**ಕರ್ನಾಟಕ ವಿಧಾನ ಪರಿಷತ್ತು**
**143 ನೇ ಅಧಿವೇಶನ 2021**

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| ಚುಕ್ಕೆ ಗುರುತಿಲ್ಲದ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ | : | 1275 |
| ಮಾನ್ಯ ಸದಸ್ಯರ ಹೆಸರು | : | ಶ್ರೀ. ಎಂ.ಎ ಗೋಪಾಲಸ್ವಾಮಿ (ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳ ಕ್ಷೇತ್ರ) |
| ಉತ್ತರಿಸುವ ದಿನಾಂಕ | : | 17-03-2021 |
| ಉತ್ತರಿಸುವ ಸಚಿವರು | : | ಮಾನ್ಯ ಉಪ ಮುಖ್ಯಮಂತ್ರಿಗಳು ಹಾಗೂ ಲೋಕೋಪಯೋಗಿ ಸಚಿವರು |

| ಕ್ರ.ಸಂ | ಪ್ರಶ್ನೆ | ಉತ್ತರ |
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| ಅ) | PRAMC (Planning and Road Asset Management Centre) ಯೋಜನೆಯಡಿಯಲ್ಲಿ ಕಳೆದ 3 ವರ್ಷಗಳಲ್ಲಿ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಕೈಗೊಂಡಿರುವ ಮತ್ತು ಮುಕ್ತಾಯಗೊಳಿಸಿರುವ ಕಾಮಗಾರಿಗಳು ಯಾವುವು; | ಕಾಮಗಾರಿಗಳ ವಿವರಗಳನ್ನು ಅನುಬಂಧ-1 ರಲ್ಲಿ ನೀಡಲಾಗಿದೆ. |
| ಆ) | ಈ ಕಾಮಗಾರಿಗಳಿಗೆ ನಿಗದಿ ಪಡಿಸಿರುವ ಮೊತ್ತವೆಷ್ಟು; (ಕಾಮಗಾರಿಗಳನ್ನು ನಿರ್ವಹಿಸಿರುವ ಗುತ್ತಿಗೆದಾರರ ವಿವರವನ್ನು ಅಳತೆ ಪುಸ್ತಕದ (ಎಂ.ಬಿ.ಬುಕ್) ದಾಖಲೆಗಳೊಂದಿಗೆ ನೀಡುವುದು) | ಹಾಸನ ಜಿಲ್ಲೆಯ ರೂ.5695.00 ಲಕ್ಷಗಳ ಅಂದಾಜು ಮೊತ್ತದ ಪ್ಯಾಕೇಜ್ ಕಾಮಗಾರಿಯನ್ನು ಗುತ್ತಿಗೆದಾರರಾದ ಮೆ॥ ಸ್ಟಾರ್‌ಇನ್‌ಫ್ರಾಟೆಕ್ (ವೆಂಕಟರಮಣೇಗೌಡ) ರವರಿಗೆ ವಹಿಸಲಾಗಿದ್ದು, ಅದರಲ್ಲಿ ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯ ರೂ. 1500.00 ಲಕ್ಷಗಳ ಅಂದಾಜು ಮೊತ್ತದ 5 ಕಾಮಗಾರಿಗಳು ಸೇರಿರುತ್ತದೆ. ಅಳತೆ ಪುಸ್ತಕದ (ಎಂ.ಬಿ.ಬುಕ್) ಪ್ರತಿಯನ್ನು ಲಗತ್ತಿಸಿದೆ. |
| ಇ) | ಕಳೆದ 3 ವರ್ಷಗಳಲ್ಲಿ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಮ್ಯಾನ್ಯೂಯಲ್ ಟೆಂಡರ್ ಮೂಲಕ ರೂ.5.00 ಲಕ್ಷ ಮೊತ್ತದ ಒಳಗೆ ಕೈಗೊಂಡಿರುವ ಮತ್ತು ಮುಕ್ತಾಯಗೊಳಿಸಿರುವ ಕಾಮಗಾರಿಗಳು ಯಾವುವು; (ಈ ಕಾಮಗಾರಿಗಳಿಗೆ ನಿಗದಿ ಪಡಿಸಿರುವ ಮೊತ್ತ, ಕಾಮಗಾರಿಗಳನ್ನು ನಿರ್ವಹಿಸಿರುವ ಗುತ್ತಿಗೆದಾರರ ವಿವರವನ್ನು ಎಸ್.ಬಿ.ಆರ್. ವಹಿಯ ದಾಖಲೆಗಳೊಂದಿಗೆ ನೀಡುವುದು) | ಕಾಮಗಾರಿಗಳ ವಿವರಗಳನ್ನು ಅನುಬಂಧ-2 ರಲ್ಲಿ ನೀಡಲಾಗಿದೆ. |

ಸಂಖ್ಯೆ. ಲೋಇ E- 106 ಇಎಪಿ 2021

(ಗೋವಿಂದ ಎಂ. ಕಾರಜೋಳ)
ಮಾನ್ಯ ಉಪ ಮುಖ್ಯಮಂತ್ರಿಗಳು,
ಲೋಕೋಪಯೋಗಿ ಸಚಿವರು

# ಅನುಬಂಧ-1

## ಶ್ರೀ ಎಂ.ಎ.ಗೋಪಾಲಸ್ವಾಮಿ. (ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳ ಕ್ಷೇತ್ರ) ವಿಧಾನ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರು ಇವರ ಚುಕ್ಕೆ ಗುರುತಿನ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ: 1275ಕ್ಕೆ ಉತ್ತರ

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಷರಾ |
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| | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕಿನ ರಸ್ತೆ ಸುರಕ್ಷತಾ ಕಾಮಗಾರಿಗಳ ಪಟ್ಟಿ | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ// ಶ್ರವಣಬೆಳಗೊಳ ಹೋಬಳಿ ಶ್ರವಣಬೆಳಗೊಳ ಪಟ್ಟಣದ ನಾಗಯ್ಯನಕೊಪ್ಪಲು, ದೇವೇಗೌಡ ಸರ್ಕಲ್, ಅರಳಿಮರ ಸರ್ಕಲ್, ಕಾಲೇಜು ಸರ್ಕಲ್, ರಾಚೇನಹಳ್ಳಿ ಗೇಟ್, ಗೋಮ್ಮಟನಗರ ಹಾಗೂ ಸುಂಡಹಳ್ಳಿ, ದಮ್ಮನಿಂಗಲ, ಕಬ್ಬಾಳು, ಕಾಂತರಾಜಪುರ, ಚಲ್ಯ, ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ// ಹಿರೀಸಾವೆ ಹೋಬಳಿ ಚಿನ್ನೇನಹಳ್ಳಿ ಬಾಳಗಂಚಿ, ಮತ್ತಿಘಟ್ಟ, ಬೂಕನಬೆಟ್ಟ, ಹಿರೀಸಾವೆ, ಕಬ್ಬಳ್ಳಿ ಗ್ರಾಮಗಳಿಗೆ ಐ.ಮಾಸ್ಕ್ ಲೈಟ್‌ಗಳ ಅಳವಡಿಕೆ ಹಾಗೂ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 300.00 | M/s Star Infratech | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ// ಬಾಗೂರು ಹೋಬಳಿ ಅಣತಿ, ವಳಗೆರೆಹಳ್ಳಿ, ಬಿದರೆ, ಬೀಚಗೊಂಡನಹಳ್ಳಿ, ಕೆಂಬಾಳು, ಬಾಗೂರು, ಓಬಳಾಪುರ, ಮಡಬ, ಮರುವನಹಳ್ಳಿ ಗ್ರಾಮಗಳಿಗೆ ಐ.ಮಾಸ್ಕ್ ಲೈಟ್‌ಗಳ ಅಳವಡಿಕೆ ಹಾಗೂ ಕಾರೇಹಳ್ಳಿ ಸರ್ಕಲ್ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 300.00 | M/s Star Infratech | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ// ಕಸಬಾ ಹೋಬಳಿ ಗೌಡಗೆರೆ, ದಿಂಡಗೂರು, ಡಿ.ಕಾಳೇನಹಳ್ಳಿ ಹೋಬಳಿ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್, ಜನಿವಾರ, ಗೊಲ್ಲರಹೊಸಹಳ್ಳಿ ಎ.ಚೋಳೇನಹಳ್ಳಿ, ಶೆಟ್ಟಹಳ್ಳಿಯಿಂದ-ಬರಗೂರು ಹ್ಯಾಂಡ್‌ಪೋಸ್ಟ್ ಬೀದಿದೀಪಗಳ ಅಳವಡಿಕೆ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ನುಗ್ಗೇಹಳ್ಳಿ ಹೋಬಳಿ ಸಂತೆಶಿವರ, ನುಗ್ಗೇಹಳ್ಳಿ, ಚಿಕ್ಕೋನಹಳ್ಳಿ ಗೇಟ್, ಕಲ್ಕೆರೆ ಸರ್ಕಲ್, ಜಂಬೂರು ಐ.ಮಾಸ್ಕ್ ಲೈಟ್‌ಗಳ ಅಳವಡಿಕೆ ಕಾಮಗಾರಿ | 350.00 | M/s Star Infratech | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |

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| 4 | ಹೊಳೆನರಸೀಪುರ-ದಿಡಗ-ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆಯ ಮೆಳಹಳ್ಳಿ ಕೆರೆಏರಿಯ ಭಾಗದಲ್ಲಿ, ಕಾಂತರಾಜಪುದಿಂದ ಟಿ.ಸಿ.ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು-ಬೇಡಿಗನಹಳ್ಳಿ-ನಂದಿಪುರ-ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ-ಸೋಮಲಾಪುರ-ಹಾರೋಸೋಮನಹಳ್ಳಿ-ನೆಟ್ಟೇಕೆರೆ-ತಾವರೆಕೆರೆ-ತೆಂಕನಹಳ್ಳಿ ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ ಹೇಮಾವತಿ ನಾಲೆಯ ಭಾಗದಲ್ಲಿ, ಬೆಟ್ಟದಹಳ್ಳಿಯಿಂದ ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಮಾರ್ಗ ದಡಿಗಟ್ಟ-ಜುಟ್ಟನಹಳ್ಳಿ-ಪೂಮಡಿಹಳ್ಳಿ-ಹುಳಿಗೆರೆ-ಮಟ್ಟನವಿಲೆ ರಸ್ತೆಯ ಜುಟ್ಟನಹಳ್ಳಿ ಕೆರೆಏರಿಯ ಭಾಗದಲ್ಲಿ, ಹಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ-ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಹಿರೀಸಾವೆ ಕೆರೆಏರಿಯ ಭಾಗಗಳಿಗೆ ಕ್ರಾಸ್ ಬೇರಿಯರ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 150.00 | M/s Star Infratech | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 5 | ಹೊಳೆನರಸೀಪುರ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರದಡಿಯಲ್ಲಿ ಬರುವ ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ// ದಂಡಿಗನಹಳ್ಳಿ ಹೋಬಳಿಯ ಆನೆಕೆರೆ ದೇವಸ್ಥಾನ, ಆನೆಕೆರೆ ಸರ್ಕಲ್, ಸಾಗತವಳ್ಳಿ, ಕತ್ತರಿಘಟ್ಟ ದೇವಸ್ಥಾನ, ದೊಡ್ಡಮತ್ತಿಘಟ್ಟ, ಚಿಕ್ಕಮತ್ತಿಘಟ್ಟ, ಕುಂದೂರು, ಕುಂದೂರುಮಠ, ದೊಡ್ಡಕರಡೇವು, ಪಡುವನಹಳ್ಳಿಗೇಟ್, ನೊರನಕ್ಕಿಗೇಟ್, ಎ.ಕಾಳೇನಹಳ್ಳಿ ಕೆಳಗಡೆ ಊರು, ನಂಬಿಹಳ್ಳಿ ದೇವಸ್ಥಾನ, ಬಿ.ಸಮುದ್ರವಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಕುಂಬೇನಹಳ್ಳಿಬಾರೆ, ತೇಜಗೆರೆಮ್ಮ ದೇವಸ್ಥಾನ, ಸಾತೇನಹಳ್ಳಿ ಸರ್ಕಲ್‌ಗಳಿಗೆ ಹೈ-ಮಾಸ್ಟ್ ಲೈಟ್ ಅಳವಡಿಸುವುದು. ಆನೆಕೆರೆ, ಯಲಿಯೂರು, ಕತ್ತರಿಘಟ್ಟ, ಗ್ಯಾರಹಳ್ಳಿ, ಕುಂದೂರು, ನಾರಾಯಣಪುರ, ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ, ಎ.ಕಾಳೇನಹಳ್ಳಿ, ನೆಟ್ಟೆಕೆರೆ ಗ್ರಾಮಪರಿಮಿತಿಗಳಲ್ಲಿ ಬೀದಿದೀಪ ಅಳವಡಿಸುವುದು ಹಾಗೂ ಪಡುವನಹಳ್ಳಿಗೇಟ್, ಆನೆಕೆರೆ, ಕುಂದೂರುಮಠ ರಸ್ತೆಗಳ ಕೂಡು ರಸ್ತೆ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ. | 400.00 | M/s Star Infratech | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| | **ಒಟ್ಟು** | **1500.00** | | |

## ಅನುಬಂಧ-2

**ಶ್ರೀ ಎಂ.ಎ.ಗೋಪಾಲಸ್ವಾಮಿ. (ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳ ಕ್ಷೇತ್ರ) ವಿಧಾನ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರು ಇವರ ಚುಕ್ಕೆ ಗುರುತಿನ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ: 1275ಕ್ಕೆ ಉತ್ತರ**

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕುಕುಂದೂರುಮಠ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 426/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಹಿರೀಸಾವೆ ಸರ್ಕಾರಿ ಬಾಲಿಕಾ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.50 | ವಿಶ್ವನಾಥ್ | 442/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಎ ಚೋಳೇನಹಳ್ಳಿ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಶಿವರಾಜ | 448/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ದಿಡಗ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.80 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 447/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಪಡುವನಹಳ್ಳಿ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಶಿವಣ್ಣ | 552/30.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಹಿರೀಸಾವೆ ಸರ್ಕಾರಿ ಬಾಲಕರ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಹೆಚ್.ಜಿ.ಮಂಜುನಾಥ್ | 441/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಮಠದರಸ್ತೆವಿಎಸ್ ಬೆಳಗೊಳ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 0.88 | ಎಸ್.ಪಿ.ಜಗದೀಶ್ | 437/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಪಿ ಹೊಸಹಳ್ಳಿ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 515/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಹಿರೀಸಾವೆ-ಚಟ್ಟಹಳ್ಳಿ ರಸ್ತೆ. ಎಸ್.ಹೆಚ್-8. ಸರಪಳಿ 32.62 ರಿಂದ 41.62 ರವರೆಗೆ 2019-20 ನೇ ಸಾಲಿನ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 5.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 410/26.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ-ನುಗ್ಗೇಹಳ್ಳಿ ರಸ್ತೆ. ಎಸ್.ಹೆಚ್-147 ಸರಪಳಿ 0.00 ರಿಂದ 2.10 ರವರೆಗೆ ಮೀಡಿಯನ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 5.00 | ಹೆಚ್.ಎಸ್.ನಿಂಗರಾಜು | 570/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ - ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 22.10 ರಿಂದ 22.40, 44.00 ರಿಂದ 49.30 ಮತ್ತು 60.00 ರಿಂದ 60.60ರ ವರೆಗೆರಸ್ತೆ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ಮನೋಜ್ | 530/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ. ಬಾಗೂರು-ನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 5.00 ರಿಂದ 7.50, 8.00 ರಿಂದ 9.00, 10.81 ರಿಂದ 12.50 ಮತ್ತು 13.00 ರಿಂದ 14.20 ರವರೆಗೆ 2019-20 ನೇ ಸಾಲಿನ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ನಿಂಗರಾಜು | 105/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ - ಸೋರೆಕಾಯಿಪುರ - ಬಿ.ಜಿ.ಕೊಪ್ಪಲು - ಆಯರಹಳ್ಳಿ - ಚೋಳನಬಳ್ಳಿ - ಕಮರನಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 0.00 ರಿಂದ 1.50, 2.10 ರಿಂದ 3.00 ಮತ್ತು 3.20 ರಿಂದ 9.00 ರವರಗೆರಸ್ತೆ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ | 4.00 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | 443/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 107 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಕುಂದೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ಕೆ.ಟಿ.ರಾಜು | 237/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 108 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ ಕತ್ತರಿಘಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 482/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 109 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚೌಡೇನಹಳ್ಳಿಯಿಂದ – ಊಪನಹಳ್ಳಿ ಸೇರುವ ರಸ್ತೆಯ ಊಪನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 481/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 110 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆ (ನೊರನಕ್ಕಿ ಗೇಟ್‌ನಿಂದ ಬಿಂಡೇನಹಳ್ಳಿ ಮಾರ್ಗ ಸಿ.ಎನ್.ಎಸ್ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ನೊರನಕ್ಕಿ ಗೇಟ್ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಸಣ್ಣೇಗೌಡ | 102/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 111 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ(ನಿಂಬಿಹಳ್ಳಿ ಗೇಟ್) ಎನ್.ಬಿಂಡೇನಹಳ್ಳಿ ಕೊಪ್ಪಲು ಮಾರ್ಗ ಸಿ.ಎನ್.ಎಸ್. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಎನ್.ಬಿಂಡೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 103/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 112 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆಯ ಸಾತೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಹೆಚ್.ಎ.ಶಿವಣ್ಣ | 110/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 113 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ–ನರಸೀಪುರ–ಕೊಡ್ಲಿಪೇಟೆ (ಎಸ್.ಹೆಚ್–112(ಎ) ರಸ್ತೆಯ ನಂಬಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 486/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 114 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಅಣ್ಣೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ | 4.98 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 119/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 115 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಜ್ಜೆಕೊಪ್ಪಲು ಸೇರುವರಸ್ತೆ (ಮಾರ್ಗ ನಾಡನಹಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಸಮುದ್ರವಳ್ಳಿ) ರಸ್ತೆಯ ನಾಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.98 | ಹೆಚ್.ಎ.ಶಿವಣ್ಣ | 111/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 116 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ – ಜೆ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಅಲಗೊಂಡನಹಳ್ಳಿ – ಜನತಾಕಾಲೋನಿ ರಸ್ತೆಯ ಅಲಗೊಂಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಟಿ.ರಾಜು | 169/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 117 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ನೆಲಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 578/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 118 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ಶೌಚಾಲಯಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 219/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 119 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.95 | ಬಸವಲಿಂಗರಾಜು | 516/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 120 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ತಾಲ್ಲೋಕು ಕಛೇರಿ ಮುಂಭಾಗದಲ್ಲಿ ಇಂಟರ್‌ಲಾಕ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.15 | ಶ್ರೀನಿವಾಸ.ಟಿ | 220/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 121 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ನಾಡ ಕಛೇರಿಗೆ ಸುಣ್ಣ–ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.90 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 546/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 122 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಹೊರಭಾಗಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ಇತರೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 521/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 123 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಉಪವಿಭಾಗದ ಕಛೇರಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಇನ್ನಿತರೆ ಕಾಮಗಾರಿ | 4.99 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 528/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 124 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಮುಂಭಾಗದ ಉದ್ಯಾನವನಕ್ಕೆ ಇಂಟರ್‌ಲಾಕ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.98 | ಬಸವಲಿಂಗರಾಜು | 600/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 125 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಮುಂಭಾಗದ ಉದ್ಯಾನವನ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 590/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 126 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡಕ್ಕೆ ಅಲ್ಯೂಮಿನಿಯಂ ಪಾರ್ಟಿಷನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.97 | ಬಸವಲಿಂಗರಾಜು | 601/31303.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 127 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡಕ್ಕೆ ಗ್ರೀಲ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.96 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 598/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 128 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 328/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 129 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕಿರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿನ ನೆಲಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಮಂಜುನಾಥ್ | 541/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 130 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ನುಗ್ಗೇಹಳ್ಳಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 546/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 131 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕಿರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಕಿಟಕಿ-ಬಾಗಿಲುಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 519/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 132 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕಿರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿನ ಕೌಂಪೌಂಡ್ ಗೋಡೆಯನ್ನು ಎತ್ತರಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಶ್ರೀನಿವಾಸ.ಟಿ | 327/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 133 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡ ಕಟಕಿಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.97 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 517/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 134 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ತಾಲ್ಲೋಕು ಕಛೇರಿ ಕಾಂಪೌಂಡ್ ಗೋಡೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ನಾಗರಾಜು.ಕೆ.ಎಸ್ | 221/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 135 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಆವರಣದಲ್ಲಿ ಮಾಲುಗಳನ್ನು ಇಡುವ ಭದ್ರತಾ ಕೊಠಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಶ್ರೀನಿವಾಸ.ಟಿ | 599/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 136 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಐ.ಬಿ-1, ಐ.ಬಿ-2, ಐ.ಬಿ-3 ಮತ್ತು ಐ.ಬಿ-4 ಕೊಠಡಿಗಳಿಗೆ ಮರು ಮಟ್ಟಿ ಮಾಡುವ ಕಾಮಗಾರಿ | 4.96 | ಗೌತಮ್.ಜಿ.ಎಸ್ | 500/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 137 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ಮೊದಲನೆಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 522/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 138 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಚೈನ್‌ಲಿಂಕ್ ಬೇಲಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಜಂಗಲ್ ತೆಗೆಯುವ ಕಾಮಗಾರಿ | 4.97 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 589/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 139 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಸರ್ಕಾರಿ ಸ್ವತಂತ್ರ ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜಿನ (LL044) ನೆಲಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 525/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 140 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಕಿಟಕಿ–ಬಾಗಿಲುಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 538/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 141 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿಗೆ ಬೈಸಿಕಲ್ ಸ್ಟಾಂಡ್ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.50 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 520/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 142 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಸುತ್ತ ಫ್ಲಾಂಗಿಂಗ್ ಕಾಂಕ್ರೀಟ್ ಕಾಮಗಾರಿ | 4.70 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 326/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 143 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಸರ್ಕಾರಿ ಸ್ವತಂತ್ರ ಬಾಲಕಿಯರ ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜಿನ (LL143) ಮೊದಲನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 526/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 144 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ನೆಲಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಸವಲಿಂಗರಾಜು | 586/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 145 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಮೊದಲನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಶ್ರೀನಿವಾಸ.ಟಿ | 587/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 146 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ನಾಡ ಕಛೇರಿಗೆ ಪಾರ್ಕಿಂಗ್ ಟೈಲ್ಸ್ ಅಳವಡಿಸುವುದು ಮತ್ತು ಫ್ಲಾಗಿಂಗ್ ಕಾಂಕ್ರೀಟ್ ಕಾಮಗಾರಿ | 4.95 | ನಾಗರಾಜು.ಕೆ.ಎನ್ | 537/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 147 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಎರಡನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಕುಮಾರ್.ಹೆಚ್.ಜೆ | 588/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 148 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಉಪವಿಭಾಗದ ಹಳೆ ಕಛೇರಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ರಮೇಶ್.ಎಂ | 521/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 149 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್, ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆ, ಉಪವಿಭಾಗದ ಕಛೇರಿಯ ಜೀಪ್‌ಶೆಡ್ ಮತ್ತು ಗೇಟ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.97 | ರಮೇಶ್.ಎಂ | 591/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 150 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿಗೆ ಜಲನಿರೋಧಕ ಪದರ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಕುಮಾರ್.ಹೆಚ್.ಜೆ | 539/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 151 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ವಿದ್ಯುತ್ತೀಕರಣ ಮತ್ತು ಕಿಟಕಿ–ಬಾಗುಲಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ಜಿ.ಎಸ್.ದಿನೇಶ್ | 514/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 152 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ನೆಲಹಾಸು ಕಾಮಗಾರಿ | 4.94 | ಜಿ.ಎಸ್.ದಿನೇಶ್ | 495/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 153 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ನಾಡ ಕಛೇರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.90 | ಕುಮಾರ್.ಹೆಚ್.ಜೆ | 331/20.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 154 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ನಾಗರಾಜು.ಕೆ.ಎನ್ | 496/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 155 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಶ್ರವಣಬೆಳಗೊಳ ಟೌನ್ ಅರಳೀಮರ ವೃತ್ತದಲ್ಲಿ ರಸ್ತೆ ಉಬ್ಬುಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 476/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 156 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟಟಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 21.50ರ ರಾಚೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 505/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 157 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಹಳೆಬೆಳಗೊಳ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ರಸ್ತೆ ಉಬ್ಬುಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 2.00 | ಪಿ.ವಿ.ನವೀನ್ | 477/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 158 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ-ನುಗ್ಗೇಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-147) ರಸ್ತೆಯ ದಿಂಡಗೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.50 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 470/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 159 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಚಿನ್ನೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. | 4.00 | ದರ್ಶನ್. ಹೆಚ್.ಆರ್ | 501/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 160 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟೇಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 33.00ರಲ್ಲಿರುವ ವೃತ್ತ ಹಾಗೂ ರಸ್ತೆ ವಿಭಜಕಗಳ ಅಭಿವೃದ್ಧಿ ಹಾಗೂ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.45 | ಅಶೋಕ್‌ಕುಮಾರ್ | 534/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 161 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ 42.00 ರಿಂದ 45.00 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.85 | ಶಿವರಾಮ. ಹೆಚ್.ಎನ್ | 544/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 162 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಸಹಾಯಕಕಾರ್ಯಪಾಲಕಇಂಜಿನಿಯರ್‌ರವರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 3.00 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 549/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 163 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವ ಸಹಾಯಕಇಂಜನಿಯರ್‌ರವರ ವಸತಿಗೃಹಕ್ಕೆ ಜಲನಿರೋಧಕ ಪದರ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 2.40 | ಅಭಿಷೇಕ್.ಡಿ | 531/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 164 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವ ನಾಬಾ ಸಭಾರ್ಡಿನೇಟ್ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಅಭಿಷೇಕ್.ಡಿ | 530/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 165 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವಆರ್.ಹೆಚ್.ಎಸ್ ವಸತಿ 1ನೇ ಬ್ಲಾಕ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 533/27.03.2020. | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 166 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವಆರ್.ಹೆಚ್.ಎಸ್ ವಸತಿ 3ನೇ ಬ್ಲಾಕ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಅಭಿಷೇಕ್.ಡಿ | 532/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 167 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥, ದಂಡಿಗನಹಳ್ಳಿ ಹೋಬಳಿ. ಉದಯಪುರದಲ್ಲಿರುವ ನಾಡಕಛೇರಿಗೆ ವಿಶೇಷ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.60 | ಬಿ.ಆರ್.ಸುರೇಶ್‌ಗೌಡ | 236/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| **2017–18ನೇ ಸಾಲಿನ 3054–03–102–0–01–200 (ಯೋಜನೇತರ) ರಾಜ್ಯ ಹೆದ್ದಾರಿಗಳ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿಗಳು.** | | | | | |
| 1 | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ ರಸ್ತೆ. ಎಸ್.ಹೆಚ್–7. ಸರಪಳಿ 91.00ರಲ್ಲಿ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 1.84 | ಟಿ.ಆರ್.ವೆಂಕಟೇಶ್ | 333/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ–ನರಸೀಪುರ–ಕೊಡ್ಲಿಪೇಟೆ. ಎಸ್.ಹೆಚ್–112(ಎ) ಸರಪಳಿ 3.40ರಲ್ಲಿ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 1.90 | ಎಸ್.ಜಿ.ಶರತ್ | 386/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು ರೂ.** | **3.74** | | | |
| **2017–18ನೇ ಸಾಲಿನ 3054–04–105–0–01–200 (ಯೋಜನೇತರ) ಜಿಲ್ಲಾಮುಖ್ಯ ರಸ್ತೆಗಳ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿಗಳು.** | | | | | |
| 1 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸೆ ಸರಪಳಿ 59.10ರಲ್ಲಿ ಹಾಳಾಗಿರುವ ಅಡ್ಡಮೋರಿ ಮರುನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 2.37 | ಸೀತರಾಮಯ್ಯ | 334/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಗೊರೊರು–ಚಿನಕುರಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 39.00ರಲ್ಲಿ ಅಡ್ಡಮೋರಿ ಮತ್ತು ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. | 1.00 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 385/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು ರೂ.** | **3.37** | | | |
| **2017–18ನೇ ಸಾಲಿನ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:3054–04–337–1–10–200(ಯೋಜನೇತರ) ಜಿಲ್ಲಾಮುಖ್ಯ ರಸ್ತೆಗಳ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಹೆಚ್ಚುವರಿ ಅನುದಾನ)** | | | | | |
| 1 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 5.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.95 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | 245/02.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ. (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ರಸ್ತೆ ಸರಪಳಿ 5.00 ರಿಂದ 12.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.98 | ಪಿ.ಶೋಭ | 257/14.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 9.00 ರಿಂದ 12.00 ರವರೆಗೆ ಹಾಳಾಗಿರುವ ಪ್ಯಾರಪಿಟ್ ವಾಲ್‌ಗಳ ಮರುನಿರ್ಮಾಣ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.96 | ಬಿ.ಆರ್.ಚೇತನ್ | 281/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 4 | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯಿಂದ ಬಾಗೂರು ನವಿಲೆ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಬಾಗೂರು ಕುಂಬಾರಹಳ್ಳಿ – ಕಾಳೆನಹಳ್ಳಿ – ಬನವಾಸೆ ಸಾತೆನಹಳ್ಳಿ – ಅಗಸರಹಳ್ಳಿ ಹೊಂಗೇಹಳ್ಳಿ ಎಂ.ಶಿವರ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 5.50 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ. ಕಾಮಗಾರಿ | 4.95 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 246/02.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆ ಸರಪಳಿ 58.00 ರಿಂದ 63.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.95 | ಶರತ್. ಎಸ್.ಜಿ | 247/02.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆ ಸರಪಳಿ 3.00ರಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವುದು ಮತ್ತು ಶೋಲ್ಡರ್ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.99 | ಎ.ಎಸ್.ಕಿಶನ್‌ಕುಮಾರ್ | 275/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯಿಂದ ತಿಪಟೂರು ಚನ್ನರಾಯಪಟ್ಟಣ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಜನಿವಾರ ಗೇಟ್ ಚಾಮಡಿಹಳ್ಳಿ ದಿಂಡಗೂರು ದೇವಿಗೆರೆ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 3.00 ರಿಂದ 4.10 ರಿಂದ 9.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.98 | ಹೆಚ್.ಪಿ.ಗೀತಾ | 276/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ಜಿ.ಎಸ್.ಎನ್ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ (ಮಾರ್ಗ ಸಾತೇನಹಳ್ಳಿ, ನೆಟ್ಟೇಕೆರೆ, ವಾರನಹಳ್ಳಿ, ತರಬೇನಹಳ್ಳಿ) ಸರಪಳಿ 0.00 ರಿಂದ 4.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.97 | ಹೆಚ್.ಪಿ.ಗೀತಾ | 278/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೋಣವಿನಕೆರೆ ರಸ್ತೆ ಸರಪಳಿ 64.00 ರಿಂದ 64.40 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಆರ್.ಸುಂದರೇಶ್ | 14/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಬಾಗೂರು ರಸ್ತೆಯಿಂದ–ರಂಗಾಪುರ ಮಾರ್ಗ ಟಿ.ಸಿ.ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 0.85 ಮತ್ತು 2.25 ರಿಂದ 2.80 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ಹಾಗೂ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ಆರ್.ಪವನ್‌ಕುಮಾರ್ | 277/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು** | **49.67** | | | |
| 1 | ನವಿಲೆಗೇಟ್–ಕಬ್ಬಳಿ–ದಿಡಗ ರಸ್ತೆಯಿಂದ–ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ–ಚನ್ನೇನಹಳ್ಳಿ–ಕಾರೆಹಳ್ಳಿ–ಅಣತಿ–ವಳಗೆರೆಹಳ್ಳಿ–ಬಿದರೆ–ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 6.50 ರಿಂದ 6.59 ರವರೆಗೆ ಮರುಡಾಂಬರೀಕರಣ ಹಾಗೂ ಇತರೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 5.00 | ಬಿ.ಆರ್.ಚೇತನ್ | 281/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೋಣವಿನಕೆರೆ ರಸ್ತೆ ಸರಪಳಿ 65.435 ರಿಂದ 65.735 ರವರೆಗೆ ಅಗಲೀಕರಣ ಮತ್ತು ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 5.00 | ಬಿ.ಆರ್.ಚೇತನ್ | 282/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 3 | ಬಿಚೇನಹಳ್ಳಿ-ಚಾರೇಕೆರೆ-ತಿಪಟೂರು ರಸ್ತೆ ಸರಪಳಿ 48.00 ರಿಂದ 52.00 ರವರೆಗೆ ರಸ್ತೆ ಗುಂಡಿ ಮುಚ್ಚುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 5.00 | ಟಿ.ಎಸ್.ನಂಜುಂಡೇಗೌಡ | 200/20.11.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 15.00 | | | |
| 1 | ಹೊಳೆನರಸೀಪುರ-ದಿಡಗ-ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆ ಸರಪಳಿ 52.20 ರಲ್ಲಿ ಹಾಳಾಗಿರುವ ಮೋರಿ ಪುನರ್ ನಿರ್ಮಾಣ ಮತ್ತು ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಅಂಜನ್‌ಕುಮಾರ್ | 242/04.12.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಗೊರೊರು-ಚಿನಕುರಳಿ ರಸ್ತೆ ಸರಪಳಿ 43.80 ರಲ್ಲಿ ಹಾಳಾಗಿರುವ ಮೋರಿ ಪುನರ್ ನಿರ್ಮಾಣ ಮತ್ತು ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಅಂಜನ್‌ಕುಮಾರ್ | 391/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಬಾಗೂರು ರಸ್ತೆಯಿಂದ-ಕೆ. ವಡ್ಡರಹಳ್ಳಿ ಮಾರ್ಗ ಟಿ.ಸಿ. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 2.00 ರವರೆಗೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 2.00 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 18/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಸಿ.ಎಸ್.ಕೆ ರಸ್ತೆಯಿಂದ ನಂಬಿಹಳ್ಳಿ ಮಾಳೇನಹಳ್ಳಿ ಮಾರ್ಗ ಬಿ.ಎಂ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 6.00 ರವರೆಗೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.00 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 16/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ಚಿಕ್ಕಮತ್ತಿಘಟ್ಟ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 2.50 ರವರೆಗೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 2.00 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 17/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಹಿರೀಸಾವೆ-ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ -ಕಬ್ಬಳಿ ರಸ್ತೆ ಸರಪಳಿ 10.00 ರಿಂದ 11.00 ಮತ್ತು 11.50 ರಿಂದ 20.00 ರವರೆಗೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.90 | ಗಿರೀಶ್.ಟಿ | 20/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಬೆನಕನಕೆರೆ-ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 0.00 ರಿಂದ 8.50 ರವರೆಗೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.80 | ಗಿರೀಶ್.ಟಿ | 19/25.04.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಪರಮ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಚಾಮಡಿಹಳ್ಳಿ-ಬೇಡಿಗನಹಳ್ಳಿ-ಮಂಚೇನಹಳ್ಳಿ-ಬೊಮ್ಮನಹಳ್ಳಿ-ಹಳೆಬೆಳಗೊಳ-ಸೋರಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 2.80 ರಲ್ಲಿ ಹೂಮ್‌ಪೈಪ್ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 5.00 | ಡಿ.ಹೆಚ್.ವರುಣ್ | - | ಕಾಮಗಾರಿ ಪ್ರಾರಂಭಿಸಬೇಕಾಗಿದೆ |
| | ಒಟ್ಟು | 32.40 | | | |
| | ಒಟ್ಟು | 97.07 | | | |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| | **2017–18ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2059-80-053-4-00-200 (ಯೋಜನೇತರ) ವಿವಿಧ ಇಲಾಖಾ ಕಟ್ಟಡಗಳ ದುರಸ್ಥಿ/ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ** | | | | |
| 1 | ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ವಸತಿಗೃಹಕ್ಕೆ ನೀರಿನ ಸೌಲಭ್ಯಕ್ಕಾಗಿ ಪೈಪ್‌ಲೈನ್ ಹಾಗೂ ನೀರು ಸರಬರಾಜು | 3.00 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 389/26.03.2018 | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಗಣ್ಯರ ಪ್ರವಾಸಿ ಮಂದಿರದ ಸಿ.ಹೆಚ್-2 ಕೊಠಡಿ ವಿಶೇಷ ದುರಸ್ಥಿ ಮತ್ತು ಪಿಠೋಪಕರಣಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.50 | ಬಿ.ಜಯರಾಮ | 329/16.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿ ಮಂದಿರದ ಆವರಣದಲ್ಲಿ ಚೈನ್‌ಲಿಂಕ್ ಬೇಲಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 2.00 | ಬಿ.ಜಯರಾಮ | 330/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಇನ್ಸ್‌ಪೆಕ್ಷನ್ ಬಂಗಲೆಗೆ ಫಾಲ್ ಸಿಲಿಂಗ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 4.00 | ವೀರಭದ್ರಪ್ಪ | 327/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಉಪವಿಭಾಗ ಕಛೇರಿ ಕಟ್ಟಡಕ್ಕೆ ನೀರು ಸರಬರಾಜು ಮತ್ತು ನೈರ್ಮಲೀಕರಣ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | – | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಕಛೇರಿ ಕಟ್ಟಡದಲ್ಲಿ ಪಾರ್ಟಿಷನ್ (ವಿಭಜನೆ) ಮತ್ತು ಪಿಠೋಪಕರಣಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಬೋರೇಗೌಡ | 298/11.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಅಗ್ನಿಶಾಮಕ ಠಾಣೆಯ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.25 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 370/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 3.00 | ವೀರಭದ್ರಪ್ಪ | 328/16.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಪಟ್ಟಣದಲ್ಲಿ ಹಳೆ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಮತ್ತು ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 2.00 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 10 | ಚನ್ನರಾಪಟ್ಟಣದಲ್ಲಿ ನ್ಯಾಯಾಲಯದ ಆವರಣದಲ್ಲಿರುವ ವಕೀಲರ ಕಟ್ಟಡಕ್ಕೆ ನೀರಿನ ಸೌಲಭ್ಯಕ್ಕಾಗಿ ಪೈಪ್‌ಲೈನ್ ಹಾಗೂ ನೀರು ಸರಬರಾಜು | 1.00 | ಬೋರೇಗೌಡ | 382/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು** | **30.70** | | | |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| | **2017–18ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2059–80–053–4–00–200 (ಯೋಜನೇತರ) ವಿವಿಧ ಇಲಾಖಾ ಕಟ್ಟಡಗಳ ದುರಸ್ಥಿ/ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಹೆಚ್ಚುವರಿ ಕಾಮಗಾರಿ)** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಸರ್ಕಾರಿ ಮಹಿಳಾ ಐ.ಟಿ.ಐ ಕಾಲೇಜು ಕಟ್ಟಡದ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಎಲ್.ಸುರೇಶ್ | 75/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಸರ್ಕಾರಿ ಮಹಿಳಾ ಐ.ಟಿ.ಐ ಕಾಲೇಜು ಕಟ್ಟಡದ ಕೊಠಡಿಗಳಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಎಲ್.ಸುರೇಶ್ | 74/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಎಲ್.ಸುರೇಶ್ | 76/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಕೊಠಡಿಗಳಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಎಲ್.ಸುರೇಶ್ | 77/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು** | **19.96** | | | |
| | **2017–18ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2059–80–053–4–00–200 (ಯೋಜನೇತರ) ವಿವಿಧ ಇಲಾಖಾ ಕಟ್ಟಡಗಳ ದುರಸ್ಥಿ/ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಮಹಾಮಸ್ತಕಾಭಿಷೇಕ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ)** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಸೂಟ್ ನಂ.1ರ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.85 | ದಿಲೀಪ್‌ಕುಮಾರ್. ಎನ್.ಪಿ | 313/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಸೂಟ್ ನಂ.2ರ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.85 | ಕಾಂತರಾಜು. ಕೆ.ಜೆ | 312/6.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಸೂಟ್ ನಂ.3ರ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.85 | ದಿಲೀಪ್‌ಕುಮಾರ್. ಎನ್.ಪಿ | 314/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಸೂಟ್ ನಂ.4ರ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.85 | ದಿಲೀಪ್‌ಕುಮಾರ್. ಎಸ್.ಪಿ | 315/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ನೆಲಮಹಡಿಯ ಕಾರಿಡರ್ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.36 | ದಿಲೀಪ್‌ಕುಮಾರ್. ಎಸ್.ಪಿ | 317/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಮೊದಲನೆ ಮಹಡಿಯ ಕಾರಿಡರ್ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.36 | ದಿಲೀಪ್‌ಕುಮಾರ್. ಎಸ್.ಪಿ | 316/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಮೊದಲನೆ ಮಹಡಿಯ ವಾಹನ ಚಾಲಕರು ಮತ್ತು ಕಾವಲುಗಾರರ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.83 | ಕಾಂತರಾಜು. ಕೆ.ಜೆ | 318/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.25 | ಸಿದ್ದೇಗೌಡ. ಯು | 319/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಸೂಟ್ ನಂ.2, ಸೂಟ್ ನಂ.3 ಮತ್ತು ಸೂಟ್ ನಂ.4ರ ತೇಗದ ಬಾಗಿಲುಗಳನ್ನು ಅಳವಡಿಸಿ ದುರಸ್ಥಿಪಡಿಸುವುದು ಹಾಗೂ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 2.45 | ಸಿದ್ದೇಗೌಡ. ಯು | 320/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ನೆಲಮಹಡಿಯ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ. | 4.98 | ಶ್ರೀರಂಗನಾಯಕ | 321/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ಮೊದಲನೆಮಹಡಿಯ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ. | 4.90 | ಕಾಂತರಾಜು. ಕೆ.ಜೆ | 72/26.06.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು, ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿ ಗೃಹದ ನೈರ್ಮಲೀಕರಣ ಕಾಮಗಾರಿ. | 0.47 | ಸಿದ್ದೇಗೌಡ. ಯು | 95(ಎ)/24.07.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು ರೂ.** | **50.00** | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಮುಂಭಾಗದಲ್ಲಿ ಅಲಂಕಾರಿಕ ಫೌಟೇನ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.70 | ಈಶ್ವರರಾಜು. ಎಸ್ | 360/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಹಾಳಾಗಿರುವ ಚಜ್ಜಾಗಳ ದುರಸ್ಥಿ ಮತ್ತು ಕಾರ್‌ಶೆಡ್‌ಗಳಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.40 | ಈಶ್ವರರಾಜು. ಎನ್ | 359/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಬೆಡ್‌ರೂಂಗಳಿಗೆ ವುಡನ್ ಫ್ಲೋರಿಂಗ್ ಕಾಮಗಾರಿ. | 3.55 | ಈಶ್ವರರಾಜು. ಎನ್ | 363/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಮೇಲ್ಛಾವಣಿಗೆ ಪಾಲಿಪಾರ್ ಜಲನಿರೋಧಕ ಪದರ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 5.00 | ಡಿ.ತಿಮ್ಮರಾಯಪ್ಪ | 361/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ನೆಲಮಹಡಿಯ ಮಾರ್ಬಲ್ ನೆಲಹಾಸಿಗೆ ವ್ಯಾಕ್ಸ್ ಪಾಲಿಸಿಂಗ್ ಕಾಮಗಾರಿ. | 4.97 | ಡಿ.ತಿಮ್ಮರಾಯಪ್ಪ | 380/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಅಥಿತಿ ಗೃಹದ ಮೀಟಿಂಗ್ ಹಾಲ್ ಮತ್ತು ಸಂದರ್ಶನದ ಕೊಠಡಿಗಳ ಸಿಲಿಂಗ್‌ಗಳಿಗೆ ವುಡನ್ ಪ್ಯಾನಲಿಂಗ್ ಕಾಮಗಾರಿ. | 4.95 | ಈಶ್ವರರಾಜು. ಎನ್ | 366/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ನೀರು ಸರಬರಾಜು ಕಾಮಗಾರಿ. | 4.50 | ಚೇತನ್. ಕೆ | 362/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ವುಡನ್ ವಾರ್ಡ್ ಕೂಲಿಸ್ ಮತ್ತು ಟೈಲ್ಸ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 4.65 | ಡಿ.ತಿಮ್ಮರಾಯಪ್ಪ | 364/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಅಪ್ರೋಚ್ ರಸ್ತೆ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ತಂತಿಬೇಲಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ಜಂಗಲ್ ತೆಗೆಯುವ ಕಾಮಗಾರಿ. | 4.35 | ಚೇತನ್. ಕೆ | 365/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಮುಂಭಾಗ ಆವರಣದ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ರೋಡ್ ಮಾರ್ಕಿಂಗ್ ಕಾಮಗಾರಿ. | 5.00 | ಚೇತನ್. ಕೆ | 368/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹಕ್ಕೆ ಪಾಲ್ಸ್ ಸಿಲಿಂಗ್ ಕಾಮಗಾರಿ. | 4.85 | ಈಶ್ವರರಾಜು. ಎನ್ | 357/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಶೌಚಾಲಯಗಳ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ. | 4.60 | ನಾರಾಯಣಸ್ವಾಮಿ | 378/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 13 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹಕ್ಕೆ ಸೋಫಾಸೆಟ್ ಮತ್ತು ವಿ.ವಿ.ಐ.ಪಿ. ಚೇರ್‌ಗಳನ್ನು ಒದಗಿಸುವ ಕಾಮಗಾರಿ. | 4.83 | ವೇಣುಗೋಪಾಲರಾಜು. ಎಸ್ | 379/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 14 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಎಲ್ಲಾ ಕೊಠಡಿಗಳಿಗೆ ವಿಶೇಷ ರೀತಿಯ ವಾಟರ್ ಕ್ಲಾಸೆಟ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 4.90 | ಈಶ್ವರರಾಜು. ಎಸ್ | 377/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಕಿಟಕಿ-ಬಾಗಿಲುಗಳಿಗೆ ಪರದೆಗಳನ್ನು ಒದಗಿಸುವ ಕಾಮಗಾರಿ. | 4.95 | ಪುಟ್ಟಸ್ವಾಮಿ. ಜೆ.ಜಿ | 378/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀ ಮುಖ್ಯ ಗಣ್ಯರ ಅಥಿತಿಗೃಹದ ಮೊದಲನೆ ಮಹಡಿಯ ನೆಲಹಾಸು ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.80 | ನಾರಾಯಣಸ್ವಾಮಿ | 383/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು ರೂ. | 75.00 | | | |
| | **2017-18ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2216-01-700-3-01-200 (ಯೋಜನೇತರ) ವಸತಿಗೃಹಗಳ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಪಿ.ಡಬ್ಲ್ಯೂಡಿ ಕಾಲೋನಿಯಲ್ಲಿ ಸಿಬ್ಬಂದಿಗಳ ನ್ಯೂ-ಬ್ಲಾಕ್ 'ಎ' ಮಾದರಿಯ ನಾಲ್ಕು ವಸತಿಗೃಹಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 323/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಪಿ.ಡಬ್ಲ್ಯೂಡಿ ಕಾಲೋನಿಯಲ್ಲಿ ಸಿಬ್ಬಂದಿಗಳ ನ್ಯೂ-ಬ್ಲಾಕ್ 'ಬಿ' ಮಾದರಿಯ ನಾಲ್ಕು ವಸತಿಗೃಹಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 326/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್ ರವರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.85 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 369/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಸಹಾಯಕ ಇಂಜಿನಿಯರ್ ರವರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಕೆ.ಆರ್.ಬಾಬು | 305/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಸಿ.ಮಾದರಿಯ ಮತ್ತು ಎನ್.ಜಿ.ಒ. ವಸತಿಗೃಹಗಳಿಗೆ ಚರಂಡಿ ಮತ್ತು ಪ್ಲಾಗಿಂಗ್ ಕಾಂಕ್ರೀಟ್ ಕಾಮಗಾರಿ | 2.75 | ಅಭಿಷೇಕ್.ಡಿ. | 303/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಅಗ್ನಿಶಾಮಕ ಠಾಣೆಯ ಅಧಿಕಾರಿಗಳ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.10 | ಬಿ.ಎಸ್.ರವಿ | 335/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಅಗ್ನಿಶಾಮಕ ಠಾಣೆಯ ಸಿಬ್ಬಂದಿಗಳ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.80 | ಟಿ.ಗಿರೀಶ್ | 336/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಅಧಿಕ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.05 | ಪುಟ್ಟಸ್ವಾಮಿ | 368/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಪ್ರಧಾನ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.50 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 367/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಶೀಘ್ರ ವಿಲೇವಾರಿ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 1.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 325/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 1.00 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 324/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಐ.ಬಿ. ಸಿಬ್ಬಂದಿ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.00 | ಅಭಿಷೇಕ್.ಡಿ. | 304/06.09.2017 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಸ್ಟೇಡಿಯಂ ಹತ್ತಿರವಿರುವ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹಗಳಿಗೆ ತಂತಿಬೇಲಿ ನಿರ್ಮಾಣ ಮತ್ತು ಜಂಗಲ್ ತೆಗೆಯುವ ಕಾಮಗಾರಿ | 3.80 | ಬೋರೇಗೌಡ | 383/26.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 39.85 | | | |
| | **2017-18ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2216-01-700-3-01-200 (ಯೋಜನೇತರ) ವಸತಿಗೃಹಗಳ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಹೆಚ್ಚುವರಿ ಅನುದಾನ)** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಎನ್.ಜಿ.ಓ. ವಸತಿಗೃಹಕ್ಕೆ ಹೆಚ್ಚುವರಿ ಕೊಠಡಿಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. | 4.99 | ಅಭಿಷೇಕ್.ಡಿ. | 306/16.03.2018 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| **2018–19ನೇ ಸಾಲಿನ 3054–03–102–0–01–200 (ಯೋಜನೇತರ) ರಾಜ್ಯ ಹೆದ್ದಾರಿಗಳ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿಗಳು.** | | | | | |
| 1 | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ ರಸ್ತೆ (ಎಸ್.ಹೆಚ್–7) ಸರಪಳಿ 67.90 ರಲ್ಲಿ ಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.00 | ಗಿರೀಶ್.ಟಿ | 353/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು ರೂ.** | **3.00** | | | |
| **2018–19ನೇ ಸಾಲಿನ 3054–04–105–0–01–200 (ಯೋಜನೇತರ) ಜಿಲ್ಲಾಮುಖ್ಯ ರಸ್ತೆಗಳ ಸೇತುವೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿಗಳು.** | | | | | |
| 1 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 10.10 ರಲ್ಲಿ ಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.56 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 352/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 15.25 ರಲ್ಲಿ ಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಆದರ್ಶ. ಸಿ.ಎಸ್ | 403/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು ರೂ.** | **4.56** | | | |
| **2018–19 ನೇ ಸಾಲಿಗೆ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:3054–03–337–0–05–200 ರಾಜ್ಯಹೆದ್ದಾರಿ ರಸ್ತೆಗಳ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಹೆಚ್ಚುವರಿ ಅನುದಾನ)** | | | | | |
| 1 | ಮಂಡ್ಯ–ಹಡಗಲಿ ರಸ್ತೆಯ (ಎಸ್.ಹೆಚ್–47) ಬಾಣನಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 431/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಮಂಡ್ಯ–ಹಡಗಲಿ ರಸ್ತೆಯ (ಎಸ್.ಹೆಚ್–47) ಮುದ್ದನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 432/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಮಂಡ್ಯ–ಹಡಗಲಿ ರಸ್ತೆಯ (ಎಸ್.ಹೆಚ್–47) ನುಗ್ಗೇಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 416/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಮಂಡ್ಯ–ಹಡಗಲಿ ರಸ್ತೆಯ (ಎಸ್.ಹೆಚ್–47) ನವಿಲೆಗೇಟ್ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 342/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಮಂಡ್ಯ–ಹಡಗಲಿ ರಸ್ತೆಯಲ್ಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆ ಸುರಕ್ಷತಾ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.98 | ಗಿರೀಶ್.ಟಿ | 377/29.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು** | **24.81** | | | |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| | **2018-19 ನೇ ಸಾಲಿಗೆ 3054-04-337-1-10-200 ಜಿಲ್ಲಾ ಮುಖ್ಯ ರಸ್ತೆಗಳ ಕಾಮಗಾರಿ (ಶ್ರವಣಬೆಳಗೊಳ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 9.00 ರಿಂದ 10.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.28 | ಕಿಶನ್‌ಕುಮಾರ್. ಎ.ಎಸ್ | 387/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 10.00 ರಿಂದ 11.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.26 | ಪ್ರಸನ್ನ. ಬಿ, | 385/23.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 11.00 ರಿಂದ 12.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.27 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 389/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 12.00 ರಿಂದ 13.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.25 | ಕಿಶನ್ ಕುಮಾರ್.ಎ.ಎಸ್ | 388/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 13.00 ರಿಂದ 14.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.24 | ಜಯರಾಮ | 386/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬೆಟ್ಟದಹಳ್ಳಿಯಿಂದ ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಮಾರ್ಗ ದಡಿಗಟ್ಟ-ಜುಟ್ಟನಹಳ್ಳಿ-ಪೂಮಡಿಹಳ್ಳಿ-ಹುಳಿಗೆರೆ-ಮಟ್ಟನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 2.74 ರಿಂದ 3.74 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.28 | ವೀರಭದ್ರಪ್ಪ | 398/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಗೊರೂರು-ಚಿನಕುರಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 40.60 ರಿಂದ 42.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.50 | ವೀರಭದ್ರಪ್ಪ | 397/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಗೊರೂರು-ಚಿನಕುರಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 42.00 ರಿಂದ 44.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.50 | ವೀರಭದ್ರಪ್ಪ | 396/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ನವಿಲೆ ಗೇಟ್-ಕಬ್ಬಳಿ-ದಿಡಗ ರಸ್ತೆಯ ಸರಪಳಿ 10.00 ರಿಂದ 12.40 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.50 | ಜಿ.ಸಿ.ವೈಕುಂಠೇಗೌಡ | 371/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ನವಿಲೆ ಗೇಟ್-ಕಬ್ಬಳಿ-ದಿಡಗ ರಸ್ತೆಯ ಸರಪಳಿ 12.40 ರಿಂದ 15.40 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 381/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ನುಗ್ಗೇಹಳ್ಳಿಯಿಂದ ಬೆಕನಕೆರೆ ರಸ್ತೆ ಮಾರ್ಗ ಸಮುದ್ರವಳ್ಳಿ ,ಹನುಮಂತಪುರ, ಬದ್ದಿಕೆರೆ,ಬೆಳಗೀಹಳ್ಳಿ, ಜಿನ್ನೇನಹಳ್ಳಿ, ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ, ಎಂ.ಬಿ.ಕಾವಲು ರಸ್ತೆಯ ಸರಪಳಿ 19.00 ರಿಂದ 20.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.50 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 374/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 12 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ– ದೊಡ್ಡೇರಿ–ಹೆಬ್ಬಾಳಲು–ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್–ಶೆಟ್ಟಿಹಳ್ಳಿ–ಉಂಗರಗೆರೆ–ಕಬ್ಬಳಿ– ಮಂಡಕನಹಳ್ಳಿ–ದಿಡಗ–ಡಿ.ತುಮಕೂರು–ಬಿದರೆಕೆರೆ–ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 29.00 ರಿಂದ 30.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.26 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 373/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 48.30 ರಿಂದ 49.30 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.95 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 415/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 14 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 17.00 ರಿಂದ 19.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಜಿ..ಸಿ.ವೈಕುಂಠೇಗೌಡ | 372/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ– ದೊಡ್ಡೇರಿ–ಹೆಬ್ಬಾಳಲು–ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್–ಶೆಟ್ಟಿಹಳ್ಳಿ–ಉಂಗರಗೆರೆ–ಕಬ್ಬಳಿ– ಮಂಡಕನಹಳ್ಳಿ–ದಿಡಗ–ಡಿ.ತುಮಕೂರು–ಬಿದರೆಕೆರೆ–ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 10.00 ರಿಂದ 14.00 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.90 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 375/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 14.60ರಲ್ಲಿ ಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.93 | ಅಂಜನ್‌ಕುಮಾರ್ | 13/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 17 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 18.20ರಲ್ಲಿ ಸರ್ಕಲ್ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.90 | ಕೆ.ಎಂ.ಜಯರಾಮ | 377/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 18 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ಸರಪಳಿ 1.25 ರಿಂದ 1.45 ರವರೆಗೆ ಕ್ರಾಶ್ ಬೇರಿಯರ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.85 | ಜಿ.ಎನ್.ನಾಗೇಶ್ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 19 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ಸರಪಳಿ 17.00ರಲ್ಲಿ ಅಡ್ಡಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.94 | ಪ್ರಸನ್ನ. ಬಿ | 112/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 20 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ಸರಪಳಿ 17.50ರಲ್ಲಿ ಅಡ್ಡಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.93 | ಜಿ.ಎನ್.ನಾಗೇಶ್ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 21 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆ ಸರಪಳಿ 53.80ರಲ್ಲಿ ಅಡ್ಡಮೋರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.83 | ಕೆ.ಎಂ.ಜಯರಾಮ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 22 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 12/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 23 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 13.80 ಮತ್ತು 14.60ರಲ್ಲಿ ಅಡ್ಡಮೋರಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.80 | ಜಿ.ಸಿ.ವೈಕುಂಠೇಗೌಡ | 325/07.012.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 24 | ನಾಗಮಂಗಲ–ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆ ಸರಪಳಿ 26.10ರಲ್ಲಿ ಕುಂಬೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಬಾಕ್ಸ್‌ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಎಂ.ಜಯರಾಮ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 25 | ನಾಗಮಂಗಲ–ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆ ಸರಪಳಿ 28.50ರಲ್ಲಿ ಹ್ಯೂಮ್‌ಪೈಪ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಡಿ.ಹೆಚ್.ವರುಣ್ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 26 | ನುಗ್ಗೇಹಳ್ಳಿ–ಮಟ್ಟನವಿಲೆ–ಕೆ.ಆರ್ ಪೇಟೆ ರಸ್ತೆ ಸರಪಳಿ 23.10ರಲ್ಲಿ ಹ್ಯೂಮ್‌ಪೈಪ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.93 | ಶಶಾಂತ್. ಜೆ | 156/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 27 | ನುಗ್ಗೇಹಳ್ಳಿ–ಮಟ್ಟನವಿಲೆ–ಕೆ.ಆರ್ ಪೇಟೆ ರಸ್ತೆ ಸರಪಳಿ 31.30ರಲ್ಲಿ ಹ್ಯೂಮ್‌ಪೈಪ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಜಯರಾಮ | 158/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 28 | ಗೊರೊರು–ಚಿನಕುರಳಿ ರಸ್ತೆ ಸರಪಳಿ 42.80ರಲ್ಲಿ ಬಾಕ್ಸ್‌ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.83 | ಬಿ.ಜಯರಾಮ್ | 136/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 29 | ಬೆಟ್ಟದಹಳ್ಳಿಯಿಂದ ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಮಾರ್ಗ ದಡಿಗಟ್ಟ – ಜುಟ್ಟನಹಳ್ಳಿ – ಪೂಮಡಿಹಳ್ಳಿ – ಹುಳಿಗೆರೆ – ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 2.20ರಲ್ಲಿ ದಡ್ಡಿಘಟ್ಟ ಕೆರೆಏರಿಗೆ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.80 | ಡಿ.ಹೆಚ್.ವರುಣ್ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 30 | ಬೆಟ್ಟದಹಳ್ಳಿಯಿಂದ ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಮಾರ್ಗ ದಡಿಗಟ್ಟ – ಜುಟ್ಟನಹಳ್ಳಿ – ಪೂಮಡಿಹಳ್ಳಿ – ಹುಳಿಗೆರೆ – ಮಟ್ಟನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 0.80ರಲ್ಲಿ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಶಶಾಂತ್. ಜೆ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 31 | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು–ಬೇಡಿಗನಹಳ್ಳಿ–ನಂದಿಪುರ–ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ–ಸೋಮಲಾಪುರ–ಹಾರೋಸೋಮನಹಳ್ಳಿ–ನೆಟ್ಟೇಕೆರೆ–ತಾವರೆಕೆರೆ–ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 6.85ರ ಬಲಭಾಗದಲ್ಲಿ ಬಾಕ್ಸ್‌ಚರಂಡಿ ನಿರ್ಮಾಣ | 4.92 | ಶಶಾಂತ್. ಜೆ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 32 | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು–ಬೇಡಿಗನಹಳ್ಳಿ–ನಂದಿಪುರ–ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ–ಸೋಮಲಾಪುರ–ಹಾರೋಸೋಮನಹಳ್ಳಿ–ನೆಟ್ಟೇಕೆರೆ–ತಾವರೆಕೆರೆ–ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 6.85ರ ಎಡಭಾಗದಲ್ಲಿ ಬಾಕ್ಸ್‌ಚರಂಡಿ ನಿರ್ಮಾಣ | 4.99 | ಶಶಾಂತ್. ಜೆ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| | ಒಟ್ಟು | 150.00 | | | |

**2018–19 ನೇ ಸಾಲಿಗೆ 3054–04–337–1–10–200 ಜಿಲ್ಲಾ ಮುಖ್ಯ ರಸ್ತೆಗಳ ಕಾಮಗಾರಿ (ಹೊಳೆನರಸೀಪುರ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)**

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ – ನೊಣವಿನಕೆರೆ ರಸ್ತೆ ಆಲದಹಳ್ಳಿ ಗೇಟ್ ನಿಂದ ಮಾದಲಾಪುರ,ದೊಡ್ಡಕರೆಡೇವು ಮಾರ್ಗ ಮೊಸಳೆಹೊಸಹಳ್ಳಿ ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 1.65ರಲ್ಲಿ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 454/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ – ನೊಣವಿನಕೆರೆ ರಸ್ತೆ ಆಲದಹಳ್ಳಿ ಗೇಟ್ ನಿಂದ ಮಾದಲಾಪುರ,ದೊಡ್ಡಕರೆಡೇವು ಮಾರ್ಗ ಮೊಸಳೆಹೊಸಹಳ್ಳಿ ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 2.25 ರಿಂದ 2.385 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 455/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ತೆಂಕನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 83/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಚೌಳಗಾಲ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ಟಿ.ಎಸ್.ನಂಜುಂಡೇಗೌಡ | 129/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಬೆಳಗುಲಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಟಿ.ಎಸ್.ನಂಜುಂಡೇಗೌಡ | 85/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಸಿ.ಎಸ್.ಕೆ ರಸ್ತೆಯಿಂದ ನಂಬಿಹಳ್ಳಿ ಮಾಳೇನಹಳ್ಳಿ ಮಾರ್ಗ ಬಿ.ಎಂ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ನಂಬಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 87/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ವೈ.ಶಿಂಗೇನಹಳ್ಳಿ ಮಾರ್ಗ ಯಲಯೂರು ರಸ್ತೆಯ ವೈ.ಶಿಂಗೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಟಿ.ಎಸ್.ನಂಜುಂಡೇಗೌಡ | 84/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 0.50 ರಿಂದ 2.00ರಲ್ಲಿ ಬರುವ ಅಡ್ಡಮೋರಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 61/04.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಬಳದರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ಚಂದ್ರಕಲಾ | 116/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಉದಯಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಚಂದ್ರಕಲಾ | 117/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಸೋಮನಾಥನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 284/04.10.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಶೆಟ್ಟಿಗೌಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 153/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಸಿ.ಎಸ್.ಕೆ ರಸ್ತೆಯಿಂದ (ನಿಂಬಿಹಳ್ಳಿ ಗೇಟ್) ಎಸ್. ಬಿಂಡೇನಹಳ್ಳಿ ಕೊಪ್ಪಲು ಮಾರ್ಗ ಸಿ.ಎಸ್.ಎಸ್. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 62/04.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 14 | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆ (ನೊರನಕ್ಕಿ ಗೇಟ್‌ನಿಂದ ಬಿಂಡೇನಹಳ್ಳಿ ಮಾರ್ಗ ಸಿ.ಎನ್.ಎಸ್ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಬಿಂಡೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 419/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಜೆ.ಎಸ್.ಎನ್ ರಸ್ತೆ (ಕೆರೆಕೋಡಿಹಳ್ಳಿಯಿಂದ ಉಗ್ರನಕೊಪ್ಪಲು, ಸೋಮನಾಥನಹಳ್ಳಿ ಫಾರೇಸ್ಟ್ ಮಾರ್ಗ ಬಿ.ಕೆ.ಟಿ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಕೆರೆಕೋಡಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 152/26.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆ (ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ಗೇಟ್‌ನಿಂದ ಪಡುವನಹಳ್ಳಿ ಕೊಪ್ಪಲಿ, ನಾಡನಹಳ್ಳಿ ಮಾರ್ಗವಾಗಿ ಜೆ.ಎಸ್.ಎನ್ ರಸ್ತೆಗೆ (ಕಲ್ಲೇನಹಳ್ಳಿ) ಬಳಿ ಸೇರುವ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.94 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 418/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 17 | ಬಿ.ಎಂ ರಸ್ತೆ – ಮುದ್ದನಹಳ್ಳಿ – ವಗ್ರಹಳ್ಳಿ – ಹಿರೇಹಳ್ಳಿ ರಸ್ತೆಯ ಮುದ್ದನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 150/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 18 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ – ಬಿ.ಕೆ.ಟಿ ರಸ್ತೆಯ (ಮಾರ್ಗ ಕೊಪ್ಪಲು – ಮುರಾರನಹಳ್ಳಿ) ಮುರಾರನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 150/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 19 | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಿ.ಎನ್.ಎಸ್. ರಸ್ತೆ ಮಾರ್ಗ ಬಿಂಡೇನಹಳ್ಳಿ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಮಂಜೇಗೌಡ | - | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 20 | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಜ್ಜೆಕೊಪ್ಪಲು ಸೇರುವ ರಸ್ತೆಯ (ಮಾರ್ಗ ನಾಡನಹಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಸಮುದ್ರವಳ್ಳಿ) ನಾಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ಮಂಜೇಗೌಡ | 26/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 99.00 | | | |
| | **2018–19 ನೇ ಸಾಲಿಗೆ 3054–04–337–1–10–200 ಜಿಲ್ಲಾ ಮುಖ್ಯ ರಸ್ತೆಗಳ ಕಾಮಗಾರಿ (ಶ್ರವಣಬೆಳಗೊಳ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)** | | | | |
| 1 | ಕಿಕ್ಕೇರಿ –ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆ ಸರಪಳಿ 7.60ರಲ್ಲಿ ಕುರುಬಹೊಸಹಳ್ಳಿ ಕೊಪ್ಪಲು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಬಾಕ್ಸ್‌ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಹೆಚ್.ವಿ.ಹೇಮಂತ್‌ಕುಮಾರ್ | 157/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಹೊಳೆನರಸೀಪುರ–ದಿಡಗ–ದಬ್ಬಘಟ್ಟ ರಸ್ತೆ ಸರಪಳಿ 58.80ರಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.88 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆ ಸರಪಳಿ 4.35ರ ತಿಮ್ಮಲಾಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 430/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆ ಉಳ್ಳಾವಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಪ್ರಸನ್ನ | 333/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 5 | ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ಸರಪಳಿ 14.50ರಲ್ಲಿ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಬಿ.ಪ್ರಸನ್ನ | 406/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ತೋಟಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 426/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ಬಾಳಗಂಚಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ಕೆ.ಎಂ.ಜಯರಾಮ | 146/26.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಹೊಳೆನರಸೀಪುರ–ದಿಡಗ–ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆ ಸರಪಳಿ 71.80ರಲ್ಲಿ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 405/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಹೊಳೆನರಸೀಪುರ–ದಿಡಗ–ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆಯ ದಿಡಗ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಕೆ.ಎಂ.ಜಯರಾಮ | 332/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಹೊಳೆನರಸೀಪುರ–ದಿಡಗ–ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆಯ ಕರಿಕ್ಯಾತನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ವೀರಭದ್ರಪ್ಪ | 429/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ದರಸೀಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ರಂಗಸ್ವಾಮಿ | 391/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ –ಕೆಂಬಾಳು–ಬಸವನಪುರ–ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ–ಬಿದರೆ) ಎಂ.ಶಿವರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ರಂಗಸ್ವಾಮಿ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 13 | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯಿಂದ ಬಾಗೂರು ನವಿಲೆ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಬಾಗೂರು ಕುಂಬಾರಹಳ್ಳಿ – ಕಾಳೆನಹಳ್ಳಿ – ಬನವಾಸೆ ಸಾತೆನಹಳ್ಳಿ – ಅಗಸರಹಳ್ಳಿ ಹೊಂಗೇಹಳ್ಳಿ ಎಂ.ಶಿವರ ರಸ್ತೆ ಸರಪಳಿ 6.50ರಲ್ಲಿ ಪೈಪ್‌ಕಲ್ವರ್ಟ್ ಮರು ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಎಲ್.ರೂಪೇಶ್ | 151/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 14 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಬಳಗಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ರಂಗಸ್ವಾಮಿ | 417/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಕೋಡಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ರಂಗಸ್ವಾಮಿ | 390/23.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆಯ ಅಣತಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ರಂಗಸ್ವಾಮಿ | 111/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 17 | ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆಯ ವಳಗೆರೆಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.86 | ವರುಣ್.ಡಿ.ಹೆಚ್ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 18 | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯಿಂದ ಬಾಗೂರು ನವಿಲೆ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಬಾಗೂರು ಕುಂಬಾರಹಳ್ಳಿ – ಕಾಳೆನಹಳ್ಳಿ – ಬನವಾಸೆ ಸಾತೆನಹಳ್ಳಿ – ಅಗಸರಹಳ್ಳಿ ಹೊಂಗೇಹಳ್ಳಿ ಎಂ.ಶಿವರ ರಸ್ತೆಯ ಬನವಾಸೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಅಭಿಷೇಕ್.ಡಿ | 369/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 19 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆಯ ನವಿಲೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ಅಭಿಷೇಕ್.ಡಿ | 368/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 20 | ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಹಳ್ಳಿ ರಸ್ತೆಯ ಬಾಳೆಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಜಿ.ಕೆ.ರವಿಕುಮಾರ್ | 392/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 21 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆಯ ಓಬಳಾಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಜಿ.ಕೆ.ರವಿಕುಮಾರ್ | 395/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 22 | ನವಿಲೆಗೇಟ್ ನಿಂದ ಕೋಡಿಹಳ್ಳಿ ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ನವಿಲೆ ಗೇಟ್ ನಿವಲೆ ಆದಿಹಳ್ಳಿ ಚಟ್ಟನಹಳ್ಳಿ ಅಣತಿ ಕೋಡಿಹಳ್ಳಿ ರಸ್ತೆಯ ನವಿಲೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಜಿ.ಕೆ.ರವಿಕುಮಾರ್ | 394/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 23 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆಯ ಬೆಲಸಿಂದ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ವೀರಭದ್ರಪ್ಪ | 409/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 24 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆಯ ಮಾಳಕೊಪ್ಪಲು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 408/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 25 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆಯ ಬ್ಯಾಲದಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.83 | ಕೆ.ಎನ್.ಶಿವನಂಜೇಗೌಡ | 320/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 26 | ಚನ್ನರಾಯಪಟ್ಟಣ ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯಿಂದ ತಿಪಟೂರು ಚನ್ನರಾಯಪಟ್ಟಣ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಜನಿವಾರ ಗೇಟ್ ಚಾಮಡಿಹಳ್ಳಿ ದಿಂಡಗೂರು ದೇವಿಗೆರೆ ರಸ್ತೆಯ ಅರಳಾಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಜಿ.ಕೆ.ರವಿಕುಮಾರ್ | 427/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 27 | ಕುರುವಂಕ–ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯ ಕುರುವಂಕ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಸಿ.ಎಸ್.ಆದರ್ಶ | 283/04.10.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 28 | ಸಿ.ಎನ್.ಎಸ್. ರಸ್ತೆಯಿಂದ ನಲ್ಲೂರು ಲಿಂಕ್ ರಸ್ತೆಯ ಶ್ರೀನಿವಾಸಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ವಿರುಪಾಕ್ಷ | 410/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| 29 | ಎಸ್.ಸಿ.ಎ. ರಸ್ತೆಯಿಂದ ಎ. ಚೋಳೇನಹಳ್ಳಿ ಮಾರ್ಗ ಸಿ.ಎನ್.ಎಸ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆಯ ಎ.ಚೋಳೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಬಿ.ಪ್ರಸನ್ನ | - | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 30 | ಬೆನಕನಕೆರೆ-ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆಯ ಎಸ್.ದಾಸಾಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | 34/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 31 | ಬೆನಕನಕೆರೆ-ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆಯ ನೇರಲಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | - | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 32 | ನವಿಲೆ ಗೇಟ್-ಕಬ್ಬಳಿ-ದಿಡಗ ರಸ್ತೆಯ ಹೊಸಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ಹೆಚ್.ವಿ.ಹೇಮಂತ್‌ಕುಮಾರ್ | 449/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 33 | ನವಿಲೆ ಗೇಟ್-ಕಬ್ಬಳಿ-ದಿಡಗ ರಸ್ತೆಯ ಕನುವನಘಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಹೆಚ್.ವಿ.ಹೇಮಂತ್‌ಕುಮಾರ್ | 448/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 34 | ಕುರುವಂಕ – ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯ ಸೊಪ್ಪಿನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 421/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 35 | ಕುರುವಂಕ – ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯ ದೊಡ್ಡೇರಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 422/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 36 | ನುಗ್ಗೇಹಳ್ಳಿಯಿಂದ ಬೆನಕನಕೆರೆ ರಸ್ತೆ ಮಾರ್ಗ ಸಮುದ್ರವಳ್ಳಿ – ಹನುಮಂತಪುರ – ಬದ್ದಿಕೆರೆ –ಬೆಳಗೀಹಳ್ಳಿ – ಜಿನ್ನೇನಹಳ್ಳಿ – ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ – ಎಂ.ಬಿ.ಕಾವಲು ರಸ್ತೆಯ ಹನುಮಂತಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಅಂಜನ್‌ಕುಮಾರ್ | - | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 37 | ನುಗ್ಗೇಹಳ್ಳಿಯಿಂದ ಬೆನಕನಕೆರೆ ರಸ್ತೆ ಮಾರ್ಗ ಸಮುದ್ರವಳ್ಳಿ – ಹನುಮಂತಪುರ – ಬದ್ದಿಕೆರೆ –ಬೆಳಗೀಹಳ್ಳಿ – ಜಿನ್ನೇನಹಳ್ಳಿ – ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ – ಎಂ.ಬಿ.ಕಾವಲು ರಸ್ತೆಯ ಜಿನ್ನೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | - | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 38 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ – ದೊಡ್ಡೇರಿ – ಹೆಬ್ಬಾಳಲು – ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್ – ಶೆಟ್ಟಿಹಳ್ಳಿ – ಉಂಗರಗೆರೆ – ಕಬ್ಬಳಿ – ಮಂಡಕನಹಳ್ಳಿ – ದಿಡಗ – ಡಿ.ತುಮಕೂರು – ಬಿದರೆಕೆರೆ – ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಹೆಚ್.ಕೆ.ನಾಗೇಶ್ | 161/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 39 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ – ದೊಡ್ಡೇರಿ – ಹೆಬ್ಬಾಳಲು – ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್ – ಶೆಟ್ಟಿಹಳ್ಳಿ – ಉಂಗರಗೆರೆ – ಕಬ್ಬಳಿ – ಮಂಡಕನಹಳ್ಳಿ – ದಿಡಗ – ಡಿ.ತುಮಕೂರು – ಬಿದರೆಕೆರೆ – ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಉಂಗರಗೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಹೆಚ್.ನಾಗರಾಜು | 160/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಸ್ಥಿತ ಹಂತ |
|---|---|---|---|---|---|
| 40 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ – ದೊಡ್ಡೇರಿ – ಹೆಬ್ಬಾಳಲು – ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್ – ಶೆಟ್ಟಿಹಳ್ಳಿ – ಉಂಗರಗೆರೆ – ಕಬ್ಬಳಿ – ಮಂಡಕನಹಳ್ಳಿ – ದಿಡಗ – ಡಿ.ತುಮಕೂರು – ಬಿದರೆಕೆರೆ – ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಡಿ.ತುಮಕೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 420/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 41 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ – ದೊಡ್ಡೇರಿ – ಹೆಬ್ಬಾಳಲು – ಅಕ್ಕನಹಳ್ಳಿ ಕ್ರಾಸ್ – ಶೆಟ್ಟಿಹಳ್ಳಿ – ಉಂಗರಗೆರೆ – ಕಬ್ಬಳಿ – ಮಂಡಕನಹಳ್ಳಿ – ದಿಡಗ – ಡಿ.ತುಮಕೂರು – ಬಿದರೆಕೆರೆ – ಉಗ್ಗೆನಹಳ್ಳಿ ರಸ್ತೆಯ ಬಿದರೆಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.29 | ಕಿಶನ್‌ಕುಮಾರ್. ಎ.ಎಸ್ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| | ಒಟ್ಟು | 200.00 | | | |
| | **2018–19 ನೇ ಸಾಲಿಗೆ 3054–04–337–1–10–200 ಜಿಲ್ಲಾ ಮುಖ್ಯ ರಸ್ತೆಗಳ ಕಾಮಗಾರಿ (ಹೊಳೆನರಸೀಪುರ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)** | | | | |
| 1 | ಸಿ.ಎಸ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಜ್ಜೆಕೊಪ್ಪಲು ಸೇರುವ ರಸ್ತೆಯ (ಮಾರ್ಗ ನಾಡನಹಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಸಮುದ್ರವಳ್ಳಿ) ನಾರಾಯಣಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 26/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಬಿ.ಕೆ.ಟಿ ರಸ್ತೆಯಿಂದ (ಬೆಳಗುಲಿಯಿಂದ) ಅಗ್ರಹಾರ ಸೇರುವ ರಸ್ತೆಯ ಬೆಳಗುಲಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.92 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 159/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ – ಚೌಳಗಾಲ – ಚೌಳಗಾಲ ಗೇಟ್ – ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ – ನೋಣವಿನಕೆರೆ ರಸ್ತೆ ಅಗ್ರಹಾರದ ವರೆಗಿನ ರಸ್ತೆಯ ಚೌಳಗಾಲ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 131/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಬಿ.ಎಂ ರಸ್ತೆ – ಹಳೆಬಳದಾರೆ ಗೇಟ್ ನಿಂದ ಬಳದಾರೆ – ವಗ್ರಹಳ್ಳಿ ಮಾರ್ಗ ಮುದ್ದನಹಳ್ಳಿ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಗೆ ಸೆರುವ ರಸ್ತೆಯ ಬಳದರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 154/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಕುಂದೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 393/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಮೂಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 96/19.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಎಂ.ಬಿ ರಸ್ತೆ ಚಿಕ್ಕಕರೆಡೇವು ಗೇಟ್‌ನಿಂದ ಹೆರಗು ವರೆಗಿನ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಟಿ.ಎನ್.ನಂಜುಂಡೇಗೌಡ | 383/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಬಿ.ಎಂ. ರಸ್ತೆ ಜೋಡಿಘಟ್ಟೆ ವೃತ್ತದಿಂದ – ವಗ್ರಹಳ್ಳಿ ರಸ್ತೆಯ ವಗ್ರಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 97/19.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 9 | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ನಂಬಿಹಳ್ಳಿ ಮಾಳೇನಹಳ್ಳಿ ಮಾರ್ಗ ಬಿ.ಎಂ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ ಸರಪಳಿ 1.25ರಲ್ಲಿ ಪೈಪ್ ಕಲ್ವರ್ಟ್ ದುರಸ್ಥಿ ಹಾಗೂ ಇತರೆ ಕಾಮಗಾರಿ | 4.99 | ಚಂದ್ರಕಲಾ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 10 | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆ ಜಕ್ಕೇನಹಳ್ಳಿಯಿಂದ ಯಲಯೂರು ಕೊಪ್ಪಲು ವರೆಗಿನ ರಸ್ತೆ ಸರಪಳಿ 1.80ರಲ್ಲಿ ಪೈಪ್ ಕಲ್ವರ್ಟ್ ದುರಸ್ಥಿ ಹಾಗೂ ಇತರೆ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 86/23.05.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 49.64 | | | |
| | **2018–19 ನೇ ಸಾಲಿಗೆ 3054–04–337–1–10–200 ಜಿಲ್ಲಾ ಮುಖ್ಯ ರಸ್ತೆಗಳ ಕಾಮಗಾರಿ (ಶ್ರವಣಬೆಳಗೊಳ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ)** | | | | |
| 1 | ಹೊಳೆನರಸೀಪುರ–ದಿಡಗ–ದಬ್ಬೆಘಟ್ಟ ರಸ್ತೆ ಸರಪಳಿ 53.10ರ ಬಲಭಾಗದಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 399/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ. ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ – ಸೋರೆಕಾಯಿಪುರ – ಬಿ.ಜಿ.ಕೊಪ್ಪಲು – ಆಯರಹಳ್ಳಿ – ಚೊಳಂಬಳ್ಳಿ – ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸೋರೆಕಾಯಿಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಎಂ.ಜಯರಾಮು | 329/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 12.50 ರಿಂದ 13.00 ರವರೆಗೆ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.90 | ಬಿ.ಎಸ್.ರವಿ | 155/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆ ಸರಪಳಿ 13.00 ರಿಂದ 14.20 ರವರೆಗೆ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಹೆಚ್.ಕೆ.ನಾಗೇಶ್ | 326/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆಯ ಸರಪಳಿ 5.00ರಲ್ಲಿ ಮೋರಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.90 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 379/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ–ಬಾಗೂರು ರಸ್ತೆಯ ಚಿಕ್ಕನಾಯಕನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ವಿರುಪಾಕ್ಷ | 407/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಬಾಗೂರು ರಸ್ತೆಯಿಂದ – ಕೆ. ವಡ್ಡರಹಳ್ಳಿ ಮಾರ್ಗ ಟಿ.ಸಿ. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಬ್ಯಾಲದಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 174(ಎ)/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ನವಿಲೆ ಗೇಟ್–ಕಬ್ಬಳಿ–ದಿಡಗ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಿ.ಎಸ್.ರವಿ | 412/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಕುರುವಂಕ – ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಮೋರಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 414/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 10 | ನುಗ್ಗೇಹಳ್ಳಿಯಿಂದ ಬೆನಕನಕೆರೆ ರಸ್ತೆ ಮಾರ್ಗ ಸಮುದ್ರವಳ್ಳಿ - ಹನುಮಂತಪುರ - ಬದ್ದಿಕೆರೆ -ಬೆಳಗೀಹಳ್ಳಿ - ಜಿನ್ನೇನಹಳ್ಳಿ - ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ - ಎಂ.ಬಿ.ಕಾವಲು ರಸ್ತೆಯ ಸಮುದ್ರವಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.85 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 20/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ನುಗ್ಗೇಹಳ್ಳಿಯಿಂದ ಬೆನಕನಕೆರೆ ರಸ್ತೆ ಮಾರ್ಗ ಸಮುದ್ರವಳ್ಳಿ - ಹನುಮಂತಪುರ - ಬದ್ದಿಕೆರೆ -ಬೆಳಗೀಹಳ್ಳಿ - ಜಿನ್ನೇನಹಳ್ಳಿ - ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ - ಎಂ.ಬಿ.ಕಾವಲು ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 413/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೇಕೆರೆ ತಾ॥ ಗಡಿ ರಸ್ತೆ ಮಾರ್ಗ ಎಂ.ಹೊನ್ನೇನಹಳ್ಳಿ - ದೊಡ್ಡೇರಿ - ಹೆಬ್ಬಾಳಲು - ಅಕ್ಕನಹಳ್ಳಿ.ಕ್ರಾಸ್ - ಶೆಟ್ಟಿಹಳ್ಳಿ - ಉಂಗರಗೆರೆ - ಕಬ್ಬಳಿ - ಮಂಡಕನಹಳ್ಳಿ - ದಿಡಗ - ಡಿ.ತುಮಕೂರು - ಬಿದರೆಕೆರೆ - ಉಗ್ಗಿನಹಳ್ಳಿ ರಸ್ತೆಯ ಉಗ್ಗಿನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಹೆಚ್.ಕೆ.ನಾಗೇಶ್ | 331/07.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು - ಬೇಡಿಗನಹಳ್ಳಿ - ನಂದಿಪುರ - ಒಳಗೆರೆಸೋಮನಹಳ್ಳಿ - ಸೊಮಲಾಪುರ - ಹಾರೋಸೋಮನಹಳ್ಳಿ - ನೆಟ್ಟೇಕೆರೆ - ತಾವರೇಕೆರೆ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಯ ನಂದಿಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಬಿ.ಆರ್.ವಿಜಯಕುಮಾರ್ | 376/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 14 | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು - ಬೇಡಿಗನಹಳ್ಳಿ - ನಂದಿಪುರ - ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ - ಸೊಮಲಾಪುರ - ಹರೋಸೋಮನಹಳ್ಳಿ - ನೆಟ್ಟೇಕೆರೆ - ತವರೇಕೆರೆ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಯ ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಎಸ್.ಆರ್.ಸಂತೋಷ್ | 423/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೊಣವಿನಕೆರೆ ರಸ್ತೆಯ ಕಾಂತರಾಜಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಡೆಕ್‌ಸ್ಲಾಬ್ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ರಂಗೇಗೌಡ | 21/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೊಣವಿನಕೆರೆ ರಸ್ತೆಯ ಶ್ರವಣಬೆಳಗೊಳ ಪೆಟ್ರೋಲ್‌ಬಂಕ್ ಹತ್ತಿರ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಕಿಶನ್‌ಕುಮಾರ್. ಎ.ಎಸ್ | 424/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 17 | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು - ಬೇಡಿಗನಹಳ್ಳಿ - ನಂದಿಪುರ - ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ - ಸೊಮಲಾಪುರ - ಹಾರೋಸೋಮನಹಳ್ಳಿ - ನೆಟ್ಟೇಕೆರೆ - ತವರೇಕೆರೆ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್ ಕಲ್ವರ್ಟ್‌ಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 411/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 18 | ನುಗ್ಗೇಹಳ್ಳಿ-ಮಟ್ಟನವಿಲೆ-ಕೆ.ಆರ್ ಪೇಟೆ ರಸ್ತೆ ಸರಪಳಿ 25.10 ರಿಂದ 26.50, 28.20 ರಿಂದ 29.30 ಮತ್ತು 31.70 ರಿಂದ 32.10 ರವರೆಗೆ ರಸ್ತೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 400/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 19 | ಬಾಗೂರು ರಸ್ತೆಯಿಂದ - ಕೆ. ವಡ್ಡರಹಳ್ಳಿ ಮಾರ್ಗ ಟಿ.ಸಿ. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಹೇಮಾವತಿ ನಾಲೆ ಸೇತುವೆಯ ಅಪ್ರೋಚ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 380/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 20 | ಹಿರೀಸಾವೆ-ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ -ಕಬ್ಬಳಿ ರಸ್ತೆಯ ತೂಬಿನಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.99 | ತಮ್ಮಣ್ಣಗೌಡ. ಎಸ್.ಆರ್ | 31/26.04.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 99.01 | | | |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
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| **2018-19ನೇ ಸಾಲಿನ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2059-80-053-4-00-200 ವಿವಿಧ ಇಲಾಖಾ ಕಟ್ಟಡಗಳ ದುರಸ್ಥಿ/ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ** | | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆ, ಉಪವಿಭಾಗದ ಹಳೆ ಕಛೇರಿಯ ಹಿಂಭಾಗದಲ್ಲಿರುವ ಕಟ್ಟಡದ ವಾರ್ಷಿಕ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.50 | ಅಭಿಷೇಕ್.ಡಿ | 338/18.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ಉಪವಿಭಾಗ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಮುಖ್ಯಗಣ್ಯರ ವಸತಿಗೃಹಕ್ಕೆ ನೀರು ಸರಬರಾಜು ಮತ್ತು ನೈರ್ಮಲೀಕರಣ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.98 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 378/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿ ಮಂದಿರದ ಸಿ.ಹೆಚ್-। ಕೊಠಡಿ ವಿಶೇಷ ದುರಸ್ಥಿ ಮತ್ತು ಪೀಠೋಪಕರಣ ಒದಗಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 245/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 3.15 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 346/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಪ್ರವಾಸಿಮಂದಿರದ ಆವರಣದಲ್ಲಿರುವ ಕಾಂಪೌಂಡ್‌ಗೋಡೆ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 2.89 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 382/22.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | **ಒಟ್ಟು** | **19.51** | | | |
| **2018-19ನೇ ಸಾಲಿನ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2059-80-053-4-00-200 ವಿವಿಧ ಇಲಾಖಾ ಕಟ್ಟಡಗಳ ದುರಸ್ಥಿ/ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ (ಹೆಚ್ಚುವರಿ ಅನುದಾನ)** | | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಮುಖ್ಯ ಗಣ್ಯರ ಅತಿಥಿಗೃಹಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.98 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 433/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರ ಹಾಗೂ ಕಛೇರಿಗಳ ಆವರಣದಲ್ಲಿ ನೆಲ ಸಮದಟ್ಟು ಮಾಡುವ ಕಾಮಗಾರಿ | 4.95 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 170/29.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಆವರಣದಲ್ಲಿರುವ ರಸ್ತೆಯ ಮರು ಡಾಂಬರೀಕರಣ ಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 445/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರಕ್ಕೆ ಅಪ್ರೋಚ್ ರಸ್ತೆ ಮರು ಡಾಂಬರೀಕರಣ ಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 444/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಆವರಣದಲ್ಲಿರುವ ಕಾಂಪೌಂಡ್ ಗೋಡೆಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಕೆ.ಬಿ.ನಂಜುಂಡೇಗೌಡ | 446/26.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್. ಸಂಖ್ಯೆ | ಕಾಮಗಾರಿಯ ಪ್ರಸ್ತುತ ಹಂತ |
|---|---|---|---|---|---|
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಹಿರೀಸಾವೆ ಗ್ರಾಮದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಕಿಶನ್‌ಕುಮಾರ್. ಎ.ಎಸ್ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಜೆ.ಸಿ.ವೈಕುಂಠೇಗೌಡ | 457/26.3.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಸೀತಾರಾಮಯ್ಯ | 113/26.06.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್ ತಾಲ್ಲೋಕು ಕಛೇರಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಜಿ.ಎಸ್.ನಾಗೇಶ್ | – | ಕಾಮಗಾರಿ ನಿರ್ವಹಿಸಿರುವುದಿಲ್ಲ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾಲ್ಲೋಕು ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನ ತಾಲ್ಲೋಕು ಕಛೇರಿಗೆ ಜನರೇಟರ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 5.00 | M/s Abhi Eclectricals | – | ಎಲೆಕ್ಟ್ರೀಕಲ್ ವಿಭಾಗ, ಬೆಂಗಳೂರು |
| | ಒಟ್ಟು | 49.65 | | | |
| | **2018–19ನೇ ಸಾಲಿನ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ:2216–01–700–3–01–200 ವಸತಿಗೃಹಗಳ ದುರಸ್ಥಿ/ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ** | | | | |
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ ನ್ಯಾಯಾಲಯದ ನ್ಯಾಯಾಧೀಶರುಗಳ ವಸತಿಗೃಹ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 3.00 | ಪ್ರಸನ್ನ. ಬಿ | 347/20.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಶೀಘ್ರ ವಿಲೇವಾರಿ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ಮತ್ತು ಹಿರಿಯ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹಗಳ ರಸ್ತೆಯ ಮುಂಭಾಗ ಗೇಟ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 1.50 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | – | ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ 'ಬಿ' ಮಾದರಿಯ ವಸತಿಗೃಹ ದುರಸ್ಥಿ | 3.00 | ವೀರಭದ್ರಪ್ಪ | 384/22.3.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ 'ಸಿ' ಮಾದರಿಯ ವಸತಿಗೃಹ ದುರಸ್ಥಿ | 2.97 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 339/18.03.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| | ಒಟ್ಟು | 10.47 | | | |

## ಅನುಬಂಧ-2

ಶ್ರೀ ಎಂ.ಎ.ಗೋಪಾಲಸ್ವಾಮಿ. (ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳ ಕ್ಷೇತ್ರ) ವಿಧಾನ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರು ಇವರ ಚುಕ್ಕೆ ಗುರುತಿನ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ: 1275ಕ್ಕೆ ಉತ್ತರ

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 1 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕುಕುಂದೂರುಮಠ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 426/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 2 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಹಿರೀಸಾವೆ ಸರ್ಕಾರಿ ಬಾಲಿಕಾ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.50 | ವಿಶ್ವನಾಥ್ | 442/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 3 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಎ ಚೋಳೇನಹಳ್ಳಿ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಶಿವರಾಜ | 448/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 4 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ದಿಡಗ ಸರ್ಕಾರಿ ಪ್ರೌಢಶಾಲೆಯ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.80 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 447/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 5 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಪಡುವನಹಳ್ಳಿ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಶಿವಣ್ಣ | 552/30.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ. |
| 6 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಹಿರೀಸಾವೆ ಸರ್ಕಾರಿ ಬಾಲಕರ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 2.00 | ಹೆಚ್.ಜಿ.ಮಂಜುನಾಥ್ | 441/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 7 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಮಠದರಸ್ತೆಎಸ್ ಬೆಳಗೊಳ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 0.88 | ಎಸ್.ಪಿ.ಜಗದೀಶ್ | 437/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 8 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾಲ್ಲೂಕು ಪಿ ಹೊಸಹಳ್ಳಿ ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲಾ ಕೊಠಡಿಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 1.00 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 515/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 9 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಹಿರೀಸಾವೆ-ಚಟ್ಟಹಳ್ಳಿ ರಸ್ತೆ. ಎಸ್.ಹೆಚ್-8. ಸರಪಳಿ 32.62 ರಿಂದ 41.62 ರವರೆಗೆ 2019-20 ನೇ ಸಾಲಿನ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 5.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 410/26.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 10 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ-ಗುಗ್ಗೇಹಳ್ಳಿ ರಸ್ತೆ. ಎಸ್.ಹೆಚ್-147 ಸರಪಳಿ 0.00 ರಿಂದ 2.10 ರವರೆಗೆ ಮೀಡಿಯನ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 5.00 | ಹೆಚ್.ಎಸ್.ನಿಂಗೆರಾಜು | 570/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 11 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ - ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 22.10 ರಿಂದ 22.40, 44.00 ರಿಂದ 49.30 ಮತ್ತು 60.00 ರಿಂದ 60.60ರ ವರೆಗೆರಸ್ತೆ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ಮನೋಜ್ | 530/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 12 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ. ಬಾಗೂರು-ನವಿಲೆ ರಸ್ತೆಯ ಸರಪಳಿ 5.00 ರಿಂದ 7.50, 8.00 ರಿಂದ 9.00, 10.81 ರಿಂದ 12.50 ಮತ್ತು 13.00 ರಿಂದ 14.20 ರವರೆಗೆ 2019-20 ನೇ ಸಾಲಿನ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ನಿಂಗೆರಾಜು | 105/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 13 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಬೆಟ್ಟದಹಳ್ಳಿ ರಸ್ತೆ ಮಾರ್ಗ ಬೂಕನಬೆಟ್ಟಗೇಟ್ ನಿಂದ ಬೂಕನಬೆಟ್ಟ - ಸೋರೆಕಾಯಿಪುರ - ಬಿ.ಜಿ.ಕೊಪ್ಪಲು - ಆಯರಹಳ್ಳಿ - ಚೋಳಂಬಳ್ಳಿ - ಕಮರವಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 0.00 ರಿಂದ 1.50, 2.10 ರಿಂದ 3.00 ಮತ್ತು 3.20 ರಿಂದ 9.00 ರವರೆಗೆರಸ್ತೆ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ | 4.00 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 443/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
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| 14 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಬರಾಳು–ಬೇಡಿಗನಹಳ್ಳಿ–ನಂದಿಪುರ– ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ–ಸೊಮಲಾಪುರ–ಹಾರೋಸೋಮನಹಳ್ಳಿ–ನೆಟ್ಟೇಕೆರೆ–ತವರೇಕೆರೆ–ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 1.20 ರಿಂದ 2.00, 3.30 ರಿಂಧ 5.80, 6.65 ರಿಂದ 7.00, 7.70 ರಿಂಧ 12.00 ಮತ್ತು 17.70 ರಿಂದ 18.00 ರವರೆಗೆರಸ್ತೆ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ | 4.00 | ಎಂ.ಎನ್.ಗೋವಿಂದಸ್ವಾಮಿ | 569/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 15 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆ ಸರಪಳಿ 65.78ರಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 4.99 | ಮಹಮದ್ ಉಜಫ್ | 353/31.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 16 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ – ನುಗ್ಗೆಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್–147) ರಸ್ತೆಯರಸ್ತೆ ಸುರಕ್ಷತಾ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ಮಹಮದ್ ಉಜಫ್ | 446/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 17 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮಂಡ್ಯ–ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆಯರಸ್ತೆ ಸುರಕ್ಷತಾ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ವಿಜಯ್. ಹೆಚ್.ಕೆ | 394/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 18 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆ ಸರಪಳಿ 64.38ರಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 4.99 | ಡಿ.ರಾಮಚಂದ್ರನ್ | 354/31.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 19 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮಂಡ್ಯ–ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆಯ ಸರಪಳಿ 119.00ರಲ್ಲಿ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ವಿಜಯ್. ಹೆಚ್.ಕೆ | 395/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 20 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಹಿರೀಸಾವೆ–ಚಟ್ಟೆಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್–8) ರಸ್ತೆಯ ಸರಪಳಿ 37.20ರಲ್ಲಿ ರಸ್ತೆ ವಿಭಜಕವನ್ನು ದುರಸ್ಥಿಪಡಿಸಿ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.98 | ಡಿ.ಅಭಿಷೇಕ್ | 342/31.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 21 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಮಂಡ್ಯ–ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆಯ ಸರಪಳಿ 88.00ರಲ್ಲಿ ರಸ್ತೆ ವಿಭಜಕವನ್ನು ದುರಸ್ಥಿಪಡಿಸಿ ಸೂಚನಾ ಫಲಕಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.75 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 404/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 22 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಮಂಡ್ಯ–ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆಯದ್ಯಾವಲಾಪುರಗೇಟ್‌ನಲ್ಲಿಕಾಂಕ್ರಿಟ್‌ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ. | 4.90 | ಚಂದ್ರಶೇಖರ್ | 396/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 23 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಮಂಡ್ಯ–ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್–47) ರಸ್ತೆಯ ಚಿಕ್ಕೋನಹಳ್ಳಿ ಗೇಟ್‌ನಲ್ಲಿಕಾಂಕ್ರಿಟ್‌ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ. | 4.95 | ಚಂದ್ರಶೇಖರ್ | 397/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 24 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಬಾಗೂರು–ನವಿಲೆ ರಸ್ತೆಯಲ್ಲಿ ಬರುವಕೆರೆಏರಿಗೆಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ಮಹಮದ್ ಉಜಫ್ | 445/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 25 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯಿಂದ ಬಾಗೂರು ನವಿಲೆ ರಸ್ತೆ ಸೇರುವರಸ್ತೆ ಮಾರ್ಗ ಬಾಗೂರು ಕುಂಬಾರಹಳ್ಳಿ – ಕಾಳೆನಹಳ್ಳಿ – ಬನವಾಸೆ ಸಾತೆನಹಳ್ಳಿ – ಅಗಸರಹಳ್ಳಿ ಹೊಂಗೇಹಳ್ಳಿ ಎಂ.ಶಿವರ ರಸ್ತೆಯಲ್ಲಿ ಬರುವಕೆರೆಏರಿಗೆಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.99 | ಮಹಮದ್ ಉಜಫ್ | 352/31.12.2019 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 26 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆಯ ಬೀರೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಅರುಣ್‌ಕುಮಾರ್.ಡಿ | 484/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 27 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆಯ ಅಂಕೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 462/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 28 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆಯ ವೈ.ಹಿಂಗೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಚಂದ್ರಕಾಂತ್.ಡಿ.ಎಸ್ | 113/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 29 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಹಿರೀಸಾವೆ–ಚಟ್ಟಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್–8) ರಸ್ತೆಯ ಮಂಚೇಗನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 466/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 30 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಹಿರೀಸಾವೆ–ಚಟ್ಟಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್–8) ರಸ್ತೆಯ ಬಿಂಡೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.90 | ಸಣ್ಣೇಗೌಡ | 104/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 31 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಹಿರೀಸಾವೆ–ಚಟ್ಟಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್–8) ರಸ್ತೆಯ ಆಲ್ಫೋನ್ಸ್ ನಗರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ರಾಜು.ಕೆಟಿ | 461/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 32 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ–ನರಸೀಪುರ–ಕೊಡ್ಲಿಪೇಟೆ (ಎಸ್.ಹೆಚ್–112(ಎ) ರಸ್ತೆಯ ನೊರನಕ್ಕಿಗೇಟ್ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಸಣ್ಣೇಗೌಡ | 464/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 33 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ–ನರಸೀಪುರ–ಕೊಡ್ಲಿಪೇಟೆ (ಎಸ್.ಹೆಚ್–112(ಎ) ರಸ್ತೆಯ ಪಡುವನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 485/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 34 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗೊರೊರು–ಚಿನಕುರಳಿ ರಸ್ತೆಯ ಸಾಗತವಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಸಣ್ಣೇಗೌಡ | 465/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 35 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಚೌಳಗಾಲ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.95 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 349/11.01.2021 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 36 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ತೆಂಕನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.96 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 164/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 37 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೊಣವಿನಕೆರೆ ರಸ್ತೆಯ ಹೊನ್ನಶೆಟ್ಟಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.99 | ಪ್ರದೀಪ್. ಕೆ.ಆರ್ | 483/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 38 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೊಣವಿನಕೆರೆ ರಸ್ತೆಯ ಯಲಿಯೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 165/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 39 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಬಳದರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.97 | ರಾಜು.ಕೆ.ಟಿ | 112/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 40 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಉದಯಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.99 | ಚಂದ್ರಕಾಂತ್. ಡಿ.ಎಸ್ | 106/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 41 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಸೋಮನಾಥನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.98 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 162/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 42 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ಅತ್ತಿಚೌಡೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಸುಣ್ಣೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ರಾಜು.ಕೆ.ಟಿ | 348/11.01.2021 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 43 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಜಿಎಸ್ಎಸ್ ರಸ್ತೆ (ಆಲ್ಫೋನ್ಸ್ ನಗರ) ಯಿಂದ ಎ.ಕಾಳೇನಹಳ್ಳಿ ರಸ್ತೆಯ ಎ.ಕಾಳೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಪ್ರದೀಪ್. ಕೆ.ಆರ್ | 463/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 44 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಜ್ಜೆಕೊಪ್ಪಲು ಸೇರುವ ರಸ್ತೆ (ಮಾರ್ಗ ನಾಡನಹಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಸಮುದ್ರವಳ್ಳಿ) ರಸ್ತೆಯ ನಾರಾಯಣಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.96 | ಶಿವಣ್ಣ | 114/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 45 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ಜಿ.ಎಸ್.ಎನ್ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆ (ಮಾರ್ಗ ಸಾತೇನಹಳ್ಳಿ, ನೆಟ್ಟೇಕೆರೆ, ವಾರನಹಳ್ಳಿ, ತರಬೇನಹಳ್ಳಿ) ರಸ್ತೆಯ ನೆಟ್ಟೆಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 458/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 46 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗೊರೂರು – ಚಿನಕುರಳಿ ರಸ್ತೆ ಸಾಗತ್ವಳ್ಳಿಯಿಂದ ಶೆಟ್ಟಿಗೌಡನಹಳ್ಳಿ ಮಾರ್ಗ ಹಾಸನ ಗಡಿ ಸೇರುವ ರಸ್ತೆಯ ಶೆಟ್ಟಿಗೌಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಎಲ್.ಎಂ.ಲೋಕೇಶ್ | 346/11.01.2021 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 47 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆ – ಹಳೆಬಳದಾರೆ ಗೇಟ್ ನಿಂದ ಬಳದಾರೆ – ವಗ್ರಹಳ್ಳಿ ಮಾರ್ಗ ಮುದ್ದನಹಳ್ಳಿ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಗೆ ಸೆರುವ ರಸ್ತೆಯ ವಗ್ರಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.96 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 161/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 48 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಜಿ.ಎಸ್.ಎನ್. ರಸ್ತೆ ಯಲಯೂರಿನಿಂದ ಅಣ್ಣೇನಹಳ್ಳಿ ದೂತನೂರು ಕಾವಲು – ಮುರಾರನಹಳ್ಳಿ ಮಾರ್ಗವಾಗಿ ಸೋಮವಾರ ಸಂತೆ ಸೇರುವ ರಸ್ತೆಯ ದೂತನೂರು ಕಾವಲು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಅಂಜನ್‌ಕುಮಾರ್. ಡಿ.ಬಿ | 118/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 49 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ಚಿಕ್ಕಮತ್ತಿಘಟ್ಟ ರಸ್ತೆಯ ಚಿಕ್ಕಮತ್ತಿಘಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 115/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 50 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಎಸ್.ಸಿ.ಎ ರಸ್ತೆಯಿಂದ ದೊಡ್ಡಮತ್ತಿಘಟ್ಟ ರಸ್ತೆಯ ದೊಡ್ಡಮತ್ತಿಘಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಅಂಜನ್‌ಕುಮಾರ್. ಡಿ.ಬಿ | 460/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 51 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿಚೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ತಿಮ್ಮಾಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.99 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 163/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 52 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಎಂ.ಬಿ ರಸ್ತೆ ಚಿಕ್ಕಕರೆದೇವು ಗೇಟ್‌ನಿಂದ ಹೆರಗು ವರೆಗಿನ ರಸ್ತೆಯ ಚಿಕ್ಕಕರದೇವು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 117/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 53 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ – ಎಸ್.ಸಿ.ಎ ರಸ್ತೆ (ಮಾರ್ಗ ಊಪನಹಳ್ಳಿ) ಸೇರುವ ರಸ್ತೆಯ ಊಪನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಅರುಣ್‌ಕುಮಾರ್. ಡಿ. | 459/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 54 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿಇಲಾಖೆಯ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ಅತೀಮುಖ್ಯಗಣ್ಯರ ವಸತಿಗೃಹದ ವಾರ್ಷಿಕ ನಿರ್ವಹಣೆಕಾಮಗಾರಿ. (ಹೊರಗುತ್ತಿಗೆಆಧಾರದಲ್ಲಿ) | 4.10 | ಅಶೋಕ್‌ಕುಮಾರ್ | 564/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 55 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ಸಹಾಯಕಕಾರ್ಯಪಾಲಕಇಂಜಿನಿಯರ್, ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆ, ಉಪವಿಭಾಗದಕಛೇರಿಯ ವಾರ್ಷಿಕ ನಿರ್ವಹಣೆ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. (ಹೊರಗುತ್ತಿಗೆ ಮೊತ್ತ ಹೊರತುಪಡಿಸಿ) | 4.90 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 449/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 56 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯಕಟ್ಟಡದ ನಿರ್ವಹಣೆ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.93 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 450/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 57 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿಇಲಾಖೆಯಎನ್.ಜಿ.ಓ. ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.00 | ಹೆಚ್.ಎಸ್.ನಿಂಗರಾಜು | 38013.01.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 58 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಶೀಘ್ರ ವಿಲೇವಾರಿ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 4.98 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 511/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 59 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹಗಳ ದುರಸ್ಥಿ ಹಾಗೂ ನಿರ್ವಹಣಾಕಾಮಗಾರಿ | 4.96 | ಸಿ.ಎಸ್.ಪ್ರಕಾಶ್ | 512/2003.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 60 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ಪ್ರಧಾನ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ನಿರ್ವಹಣೆ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 451/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 61 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣಅಧಿಕ ಸಿವಿಲ್ ನ್ಯಾಯಾಧೀಶರ ವಸತಿಗೃಹ ನಿರ್ವಹಣೆ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 3.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 550/30.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 62 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆ. ಉಪವಿಭಾಗದ ಹಳೆ ಕಛೇರಿಕಟ್ಟಡ ಮತ್ತು ಉಪವಿಭಾಗದ ಹಿಂಭಾಗದಲ್ಲಿರುವಕಟ್ಟಡದ ನೀರು ಸರಬರಾಜು ಮತ್ತು ನೈರ್ಮಲೀಕರಣಕಾಮಗಾರಿ | 4.98 | ಅಭಿಷೇಕ್.ಡಿ. | 400/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 63 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಕಾರೇಹಳ್ಳಿ ಹತ್ತಿರ ಕಲ್ವರ್ಟ್‌ಗಳ ಅಗಲೀಕರಣ ಕಾಮಗಾರಿ | 4.50 | ಕೆ.ವಿ.ಸತೀಶ್ | 427/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 64 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಕಾರೇಹಳ್ಳಿ ಹತ್ತಿರ ಕಲ್ವರ್ಟ್ ಹೆಡ್‌ವಾಲ್‌ಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.05 | ಕೆ.ವಿ.ಸತೀಶ್ | 428/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 65 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಸಂತೆಶಿವರ ಗ್ರಾಮದ ಹತ್ತಿರ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಸಂದೀಪ್.ಕೆ.ಟಿ | 100/05.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 66 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರೀರಂಗಪಟ್ಟಣ-ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್-7) ರಸ್ತೆಯ ಟೌನ್ ಪರಿಮಿತಿಯಲ್ಲಿ ವೈಜ್ಞಾನಿಕ ರಸ್ತೆ ಹಂಪ್ಸ್‌ಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಡಿ.ನಿಂಗರಾಜು | 488/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 67 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರೀರಂಗಪಟ್ಟಣ-ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್-7) ರಸ್ತೆಯ ಕೆ.ಮಲ್ಲೇನಹಳ್ಳಿ ಗ್ರಾಮದ ಹತ್ತಿರ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಗಿರೀಶ್.ಟಿ | 489/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 68 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟನಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 31.08ರ ನವೋದಯ ವೃತ್ತದಲ್ಲಿ ರಸ್ತೆಯ ಉಬ್ಬುಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಬಿ.ಎಸ್.ನಾಗರಾಜು | 471/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 69 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ-ನುಗ್ಗೇಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-147) ರಸ್ತೆಯ ಸರಪಳಿ 16.00 ರಿಂದ 16.70 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 3.50 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 573/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 70 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟನಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 29.50ರಲ್ಲಿ ಬಲಭಾಗದಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 95/05.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 71 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟನಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 29.50ರಲ್ಲಿ ಎಡಭಾಗದಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.70 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 96/05.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 72 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟನಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 20.00 ಮತ್ತು 20.30ರಲ್ಲಿ (ರಾಚೇನಹಳ್ಳಿ ಕೆರೆಏರಿ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ) ಹತ್ತಿರ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 3.90 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 536/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 73 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಪೇಟೆ ಪರಿಮಿತಿಯ ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ 48 (ಹೊಸ ರಾ.ಹೆ-75) ಕಿ.ಮೀ. 0.00 ರಿಂದ 10.80 ರವರೆಗೆ ರಸ್ತೆ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 3.00 | ಗಿರೀಶ್.ಟಿ | 500/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 74 | ಚನ್ನರಾಯಪಟ್ಟಣ | ನವಿಲೆ ಗೇಟ್ ಕಬ್ಬಳಿ-ದಿಡಗ ರಸ್ತೆ ಮೂಕಿಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಬಿ.ಎಸ್.ರವಿ | 475/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 75 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮೊಸಳೆಹೊಸಹಳ್ಳಿ-ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ನುಗ್ಗೇಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಶೋಲ್ಡರ್ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.75 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 572/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
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| 76 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ರಸ್ತೆಯಿಂದ – ರಂಗಾಪುರ ಮಾರ್ಗ ಟಿ.ಸಿ. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆಯ ಸರಪಳಿ 0.85 ರಿಂದ 3.00 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.60 | ಸಿ.ಬಿ.ಗಂಗಾಧರ್ | 551/30.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 77 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ ನೋಣವಿನಕೆರೆ ರಸ್ತೆ ಮರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಕೆ.ಎಲ್.ರೂಪೇಶ್ | 84/27.05.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 78 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಕುರುವಂಕ ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆ ಕಲ್ಕೆರೆ ಹತ್ತಿರ ರಸ್ತೆ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.50 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 453/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 79 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗೊರೊರು–ಚಿಸಕುರಳಿ ರಸ್ತೆಯ ನಾಗಯ್ಯನಕೊಪ್ಪಲು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.25 | ಬಿ.ಎಸ್.ನಾಗರಾಜು | 196/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 80 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ ಸರಪಳಿ 51.20 ಮತ್ತು 52.00 ರಲ್ಲಿ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಸತೀಶ್.ಬಿ.ಇ | 479/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 81 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ನವಿಲೆಗೇಟ್–ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯ ಸರಪಳಿ 0.00 ರಿಂದ 8.00 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.50 | ಎಂ.ಎಸ್.ಗೋವಿಂದಸ್ವಾಮಿ | 571/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 82 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗೊರೊರು–ಚಿಸಕುರಳಿ ರಸ್ತೆಯ 42.80ರಲ್ಲಿ ಡೆಕ್‌ಸ್ಲಾಬ್ ಮೋರಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಸತೀಶ್.ಬಿ.ಇ | 239/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 83 | ಚನ್ನರಾಯಪಟ್ಟಣ | ನುಗ್ಗೇಹಳ್ಳಿ–ಮಟ್ಟನವಿಲೆ–ಕೆ.ಆರ್ ಪೇಟೆ ರಸ್ತೆಯ ಸರಪಳಿ 22.50 ರಿಂದ 32.20 ರವರೆಗೆ ಆಯ್ದಭಾಗಗಳಲ್ಲಿ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.25 | ಬಿ.ಎಸ್.ಜಯಕುಮಾರ್ | 435/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 84 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಕುರುವಂಕ ಶ್ರವಣಬೆಳಗೊಳ ರಸ್ತೆ ದೇವಿಗೆರೆ ಗ್ರಾಮದ ಹತ್ತಿರ ಸಿ.ಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.10 | ಕೆ.ಎಸ್.ನಾಗರಾಜು | 574/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 85 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 27.00ರಲ್ಲಿ ಸಿ.ಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಡಿ.ನಿಂಗರಾಜು | 474/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 86 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬೆನಕನಕೆರೆ–ಹುಚ್ಚನಹಳ್ಳಿ ರಸ್ತೆ ಮುಳ್ಳಕೆರೆ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.60 | ಕೆ.ಪುಟ್ಟಸ್ವಾಮಿ | 581/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 87 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ ತುರುವೆಕೆರೆ ಗಡಿ ರಸ್ತೆ ಅಕ್ಕನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎನ್.ಮನೋಜ್ | 502/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 88 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ ನೋಣವಿನಕೆರೆ ರಸ್ತೆ ಕಾಂತರಾಜಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.70 | ಶಿವರಾಜು | 542/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 89 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಕಾಂತರಾಜಪುರದಿಂದ ಟಿ.ಸಿ. ರಸ್ತೆ  ಮಾರ್ಗ ಬರಾಳು – ಬೇಡಿಗನಹಳ್ಳಿ – ನಂದಿಪುರ – ವಳಗೆರೆಸೋಮನಹಳ್ಳಿ – ಸೊಮಲಾಪುರ – ಹರೋಸೋಮನಹಳ್ಳಿ – ನೆಟ್ಟೇಕೆರೆ – ತವರೇಕೆರೆ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಯ ಕಾಂತರಾಜಪುರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.75 | ಶಿವರಾಜು | 188/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 90 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ–ಕಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ –ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 14.75ರಲ್ಲಿ ಅಡ್ಡಮೋರಿ ನಿರ್ವಹಣಾ ಕಾಮಗಾರಿ | 4.50 | ಡಿ.ನಿಂಗರಾಜು | 431/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 91 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ ಸರಪಳಿ 54.65ರಲ್ಲಿ ರಸ್ತೆ ತಿರುವು ಅಗಲೀಕರಣ ಕಾಮಗಾರಿ | 4.00 | ಬಿ.ಎಸ್.ಜಯಕುಮಾರ್ | 83/27.05.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 92 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಶಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ -ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಕಬ್ಬಳಿ ದೇವಸ್ಥಾನ ಮುಂಭಾಗ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಬಿ.ಎಸ್.ರವಿ | 413/25.02.2021 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 93 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಶಿರೀಸಾವೆ ಬಿ.ಎಂ ರಸ್ತೆ -ಕಬ್ಬಳಿ ರಸ್ತೆಯ ಹೊನ್ನಶೆಟ್ಟಿಹಳ್ಳಿ ಕೆರೆಬದಿಗೆ ಗಾರ್ಡ್‌ಸ್ಟೋನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.75 | ಡಿ.ನಿಂಗರಾಜು | 430/05.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 94 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಕೆಂಬಾಳು ಟಿ.ಡಿ.ಹೆಚ್ ರಸ್ತೆಯ (ಮಾರ್ಗ ದರಸಿಹಳ್ಳಿ -ಕೆಂಬಾಳು-ಬಸವನಪುರ-ಚಿಕ್ಕಹರಸನಹಳ್ಳಿ-ಬಿದರೆ) ಸರಪಳಿ 12.35ರಲ್ಲಿ ಪೈಪ್ ಕಲ್ವರ್ಟ್ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.80 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 457/06.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 95 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು-ನವಿಲೆ ರಸ್ತೆಯ ಚಾಪ್ಪೇನಹಳ್ಳಿ ಮಾರ್ಗದ ರಸ್ತೆಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಸಂದೀಪ್.ಕೆ.ಟಿ | 107/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 96 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು-ನವಿಲೆ ರಸ್ತೆಯ ಅಪ್ಪೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ಗುರುಪ್ರಸಾದ್ | 109/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 97 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು-ನವಿಲೆ ರಸ್ತೆಯ ಬಿ.ಹೊನ್ನೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರೀಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.93 | ಸಂದೀಪ್.ಕೆ.ಟಿ | 108/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 98 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ನವಿಲೆಗೇಟ್ – ಕಬ್ಬಳಿ –ದಿಡಗ ರಸ್ತೆಯಿಂದ – ಟಿ.ಡಿ.ಹೆಚ್. ರಸ್ತೆ ಸೇರುವ ರಸ್ತೆ ಮಾರ್ಗ ಗಿರೀಕ್ಷೇತ್ರ – ಚನ್ನೇನಹಳ್ಳಿ – ಕಾರೆಹಳ್ಳಿ –ಅಣತಿ – ವಳಗೆರೆಹಳ್ಳಿ – ಬಿದರೆ – ಬಾಳೆಕಳ್ಳಿ ರಸ್ತೆಯ ಸರಪಳಿ 6.00 ರಿಂದ 7.70 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎಸ್.ಗುರುಪ್ರಸಾದ್ | 86/27.05.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 99 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ ನೋಣವಿನಕೆರೆ ಅಗ್ರಹಾರ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ರಸ್ತೆ ಪರಿಕರಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಎಲ್.ರೂಪೇಶ್ | 513/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 100 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ ಸರಪಳಿ 55.30 ರಲ್ಲಿ ರಸ್ತೆ ತಿರುವು ಅಗಲೀಕರಣ ಕಾಮಗಾರಿ | 4.82 | ಕೆ.ಎನ್.ನಾಗರಾಜು | 575/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 101 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆ – ಹಳೆಬಳದಾರೆ ಗೇಟ್ ನಿಂದ ಬಳದಾರೆ – ವಗ್ರಹಳ್ಳಿ ಮಾರ್ಗ ಮುದ್ದನಹಳ್ಳಿ ತೆಂಕನಹಳ್ಳಿ ರಸ್ತೆಗೆ ಸೆರುವ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಪೈಪ್‌ಕಲ್ವರ್ಟ್‌ಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.98 | ಬಿ.ಎನ್.ಮಂಜೇಗೌಡ | 543/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 102 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಜೆ.ಎಸ್.ಎನ್ ರಸ್ತೆ (ಕೆರೆಕೋಡಿಹಳ್ಳಿಯಿಂದ ಉಗ್ರನಕೊಪ್ಪಲು . ಸೋಮನಾಥನಹಳ್ಳಿ ಪಾರೇಸ್ಟ್ ಮಾರ್ಗ ಬಿ.ಕೆ.ಟಿ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಕೆರೆಕೋಡಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಅರುಣ್‌ಕುಮಾರ್.ಡಿ | 166/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 103 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಜೆ.ಎಸ್.ಎನ್ ರಸ್ತೆ (ಕೆರೆಕೋಡಿಹಳ್ಳಿಯಿಂದ ಉಗ್ರನಕೊಪ್ಪಲು , ಸೋಮನಾಥನಹಳ್ಳಿ ಪಾರೇಸ್ಟ್ ಮಾರ್ಗ ಬಿ.ಕೆ.ಟಿ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಉಗ್ರನಕೊಪ್ಪಲು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 167/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 104 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಜೆ.ಎಸ್.ಎನ್ ರಸ್ತೆ (ಕೆರೆಕೋಡಿಹಳ್ಳಿಯಿಂದ ಉಗ್ರನಕೊಪ್ಪಲು , ಸೋಮನಾಥನಹಳ್ಳಿ ಪಾರೇಸ್ಟ್ ಮಾರ್ಗ ಬಿ.ಕೆ.ಟಿ ರಸೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಸರಪಳಿ 0.60 ರಿಂದ 0.90 ರವರೆಗೆ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.38 | ಸ್ವಣ್ಣೇಗೌಡ | 345/11.01.2021 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 105 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆ – ಮುದ್ದನಹಳ್ಳಿ – ವಗ್ರಹಳ್ಳಿ – ಹಿರೇಹಳ್ಳಿ ರಸ್ತೆಯಲ್ಲಿ ಬರುವ ಕೆರೆಗೆ ಕ್ರಾಶ್ ಬೇರಿಯರ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎ.ಶಿವಣ್ಣ | 238/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 106 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ದೊಡ್ಡಕರಡೇವು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ವರುಣ್.ಡಿ.ಹೆಚ್ | 168/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 107 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಮೊಸಳೆಹೊಸಹಳ್ಳಿ – ಬಿಂಡಿಗನವಿಲೆ ರಸ್ತೆಯ ಕುಂದೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.96 | ಕೆ.ಟಿ.ರಾಜು | 237/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 108 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ–ನೋಣವಿನಕೆರೆ ರಸ್ತೆಯ ಕತ್ತರಿಘಟ್ಟ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 482/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 109 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚೌಡೇನಹಳ್ಳಿಯಿಂದ – ಊಪನಹಳ್ಳಿ ಸೇರುವ ರಸ್ತೆಯ ಊಪನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 481/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 110 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆ (ನೊರನಕ್ಕಿ ಗೇಟ್‌ನಿಂದ ಬಿಂಡೇನಹಳ್ಳಿ ಮಾರ್ಗ ಸಿ.ಎಸ್.ಎಸ್ ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ನೊರನಕ್ಕಿ ಗೇಟ್ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.98 | ಸಣ್ಣೇಗೌಡ | 102/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 111 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ(ನಿಂಬಿಹಳ್ಳಿ ಗೇಟ್) ಎನ್.ಬಿಂಡೇನಹಳ್ಳಿ ಕೊಪ್ಪಲು ಮಾರ್ಗ ಸಿ.ಎಸ್.ಎಸ್. ರಸ್ತೆಗೆ ಸೇರುವ ರಸ್ತೆಯ ಎನ್.ಬಿಂಡೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.97 | ಪ್ರದೀಪ್.ಕೆ.ಆರ್ | 103/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 112 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಶ್ರೀರಂಗಪಟ್ಟಣ–ಅರಸೀಕೆರೆ (ಎಸ್.ಹೆಚ್–7) ರಸ್ತೆಯ ಸಾತೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಹೆಚ್.ಎ.ಶಿವಣ್ಣ | 110/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 113 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ–ನರಸೀಪುರ–ಕೊಡ್ಲಿಪೇಟೆ (ಎಸ್.ಹೆಚ್–112(ಎ) ರಸ್ತೆಯ ನಂಬಿಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಲೋಕೇಶ್.ಎಲ್.ಎಂ | 486/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 114 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿಜೇನಹಳ್ಳಿ–ಕಾರೇಕೆರೆ–ತಿಪಟೂರು ರಸ್ತೆಯ ಅಣ್ಣೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ | 4.98 | ಡಿ.ಹೆಚ್.ವರುಣ್ | 119/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 115 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಸಿ.ಎನ್.ಕೆ ರಸ್ತೆಯಿಂದ ಸಜ್ಜೆಕೊಪ್ಪಲು ಸೇರುವರಸ್ತೆ (ಮಾರ್ಗ ನಾಡನಹಳ್ಳಿ, ನಾರಾಯಣಪುರ, ಸಮುದ್ರವಳ್ಳಿ) ರಸ್ತೆಯ ನಾಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ. (ಉಳಿಕೆ ಕಾಮಗಾರಿ) | 4.98 | ಹೆಚ್.ಎ.ಶಿವಣ್ಣ | 111/11.06.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 116 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಬಿ.ಎಂ ರಸ್ತೆಯಿಂದ – ಜೆ.ಸಿ. ರಸ್ತೆ ಮಾರ್ಗ ಅಲಗೊಂಡನಹಳ್ಳಿ – ಜನತಾಕಾಲೋನಿ ರಸ್ತೆಯ ಅಲಗೊಂಡನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಆರ್.ಸಿ.ಸಿ. ಚರಂಡಿ ನಿರ್ಮಾಣಕಾಮಗಾರಿ | 4.95 | ಕೆ.ಟಿ.ರಾಜು | 169/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 117 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ನೆಲಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 578/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 118 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ಶೌಚಾಲಯಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 219/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 119 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.95 | ಬಸವಲಿಂಗರಾಜು | 516/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 120 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ತಾಲ್ಲೂಕು ಕಛೇರಿ ಮುಂಭಾಗದಲ್ಲಿ ಇಂಟರ್‌ಲಾಕ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.15 | ಶ್ರೀನಿವಾಸ.ಟಿ | 220/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 121 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ನಾಡ ಕಛೇರಿಗೆ ಸುಣ್ಣ–ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.90 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 546/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 122 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಹೊರಭಾಗಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ಇತರೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 521/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 123 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಉಪವಿಭಾಗದ ಕಛೇರಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಇನ್ನಿತರೆ ಕಾಮಗಾರಿ | 4.99 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 528/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 124 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಮುಂಭಾಗದ ಉದ್ಯಾನವನಕ್ಕೆ ಇಂಟರ್‌ಲಾಕ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.98 | ಬಸವಲಿಂಗರಾಜು | 600/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 125 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಮುಂಭಾಗದ ಉದ್ಯಾನವನ ಅಭಿವೃದ್ಧಿ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 590/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 126 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡಕ್ಕೆ ಅಲ್ಯೂಮಿನಿಯಂ ಪಾರ್ಟಿಷನ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.97 | ಬಸವಲಿಂಗರಾಜು | 601/31303.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 127 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡಕ್ಕೆ ಗ್ರಿಲ್ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.96 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 598/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 128 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 328/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 129 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕಿರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿನ ನೆಲಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಮಂಜುನಾಥ್ | 541/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 130 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ನುಗ್ಗೇಹಳ್ಳಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 546/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 131 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಕಿಟಕಿ-ಬಾಗಿಲುಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 519/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 132 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಬಾಲಕಿರ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿನ ಕಾಂಪೌಂಡ್ ಗೋಡೆಯನ್ನು ಎತ್ತರಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಶ್ರೀನಿವಾಸ.ಟಿ | 327/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 133 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಟೌನ್‌ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡ ಕಟಕಿಗಳನ್ನು ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.97 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 517/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 134 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ತಾಲ್ಲೋಕು ಕಛೇರಿ ಕಾಂಪೌಂಡ್ ಗೋಡೆ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ನಾಗರಾಜು.ಕೆ.ಎನ್ | 221/09.07.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 135 | ಚನ್ನರಾಯಪಟ್ಟಣ. | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಆವರಣದಲ್ಲಿ ಮಾಲುಗಳನ್ನು ಇಡುವ ಭದ್ರತಾ ಕೊಠಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.94 | ಶ್ರೀನಿವಾಸ.ಟಿ | 599/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 136 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಐ.ಬಿ-1, ಐ.ಬಿ-2, ಐ.ಬಿ-3 ಮತ್ತು ಐ.ಬಿ-4 ಕೊಠಡಿಗಳಿಗೆ ಮರು ಮಡ್ಡಿ ಮಾಡುವ ಕಾಮಗಾರಿ | 4.96 | ಗೌತಮ್.ಜಿ.ಎಸ್ | 500/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 137 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿನ ಮೊದಲನೆಮಹಡಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಪ್ರದೀಪ್.ಕೆ.ಎಸ್ | 522/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 138 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಪ್ರವಾಸಿಮಂದಿರದ ಚೈನ್‌ಲಿಂಕ್ ಬೇಲಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಜಂಗಲ್ ತೆಗೆಯುವ ಕಾಮಗಾರಿ | 4.97 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 589/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 139 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಸರ್ಕಾರಿ ಸ್ವತಂತ್ರ ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜಿನ (LL044) ನೆಲಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 525/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 140 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿಗೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ಕಿಟಕಿ-ಬಾಗಿಲುಗಳ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 538/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 141 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜಿಗೆ ಬೈಸಿಕಲ್ ಸ್ಟಾಂಡ್ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.50 | ಸಂತೋಷ್.ಕೆ.ಎಸ್ | 520/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 142 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ ಗ್ರಾಮದ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು ಕಟ್ಟಡದ ಸುತ್ತ ಫ್ಲಾಗಿಂಗ್ ಕಾಂಕ್ರೀಟ್ ಕಾಮಗಾರಿ | 4.70 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 326/07.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 143 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಸರ್ಕಾರಿ ಸ್ವತಂತ್ರ ಬಾಲಕಿಯರ ಪದವಿ ಪೂರ್ವ ಕಾಲೇಜಿನ (LL143) ಮೊದಲನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.98 | ಶಿವಕುಮಾರ್.ಹೆಚ್ | 526/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 144 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ನೆಲಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ಬಸವಲಿಂಗರಾಜು | 586/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 145 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಮೊದಲನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.96 | ಶ್ರೀನಿವಾಸ.ಟಿ | 587/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 146 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿರುವ ನಾಡ ಕಛೇರಿಗೆ ಪಾರ್ಕಿಂಗ್ ಟೈಲ್ಸ್ ಅಳವಡಿಸುವುದು ಮತ್ತು ಫ್ಲಾಗಿಂಗ್ ಕಾಂಕ್ರೀಟ್ ಕಾಮಗಾರಿ | 4.95 | ನಾಗರಾಜು.ಕೆ.ಎಸ್ | 537/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 147 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿ ಹಿರಿಯ ಸಿವಿಲ್ ಜಡ್ಜ್ ಮತ್ತು ಜೆ.ಎಂ.ಎಫ್.ಸಿ ನ್ಯಾಯಾಲಯ ಕಟ್ಟಡದ ಎರಡನೆಮಹಡಿಗೆ ಬಣ್ಣ ಬಳಿಯುವ ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.97 | ಕುಮಾರ್.ಹೆಚ್.ಜಿ | 588/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 148 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯ ಉಪವಿಭಾಗದ ಹಳೆ ಕಛೇರಿ ಕಟ್ಟಡ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.99 | ರಮೇಶ್.ಎಂ | 521/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 149 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್, ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆ, ಉಪವಿಭಾಗದ ಕಛೇರಿಯ ಜೀಪ್‌ಶೆಡ್ ಮತ್ತು ಗೇಟ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.97 | ರಮೇಶ್.ಎಂ | 591/31.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 150 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಶ್ರವಣಬೆಳಗೊಳದಲ್ಲಿ ಸರ್ಕಾರಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜಿಗೆ ಜಲನಿರೋಧಕ ಪದರ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ | 4.95 | ಕುಮಾರ್.ಹೆಚ್.ಜಿ | 539/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 151 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ವಿದ್ಯುತ್ತೀಕರಣ ಮತ್ತು ಕಿಟಕಿ-ಬಾಗುಲಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.00 | ಜಿ.ಎಸ್.ದಿನೇಶ್ | 514/20.03.2020 | ಕಾಮಗಾರಿ, ಪೂರ್ಣಗೊಂಡಿದೆ |
| 152 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ನೆಲಹಾಸು ಕಾಮಗಾರಿ | 4.94 | ಜಿ.ಎಸ್.ದಿನೇಶ್ | 495/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 153 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ನಾಡ ಕಛೇರಿ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.90 | ಕುಮಾರ್.ಹೆಚ್.ಜಿ | 331/20.12.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 154 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಬಾಗೂರು ಹೋಬಳಿ ಕೆಂಬಾಳು ಗ್ರಾಮದಲ್ಲಿ ಪದವಿಪೂರ್ವ ಕಾಲೇಜು ಕಟ್ಟಡಕ್ಕೆ ಬಣ್ಣ ಬಳಿಯುವುದು ಹಾಗೂ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ | 4.95 | ನಾಗರಾಜು.ಕೆ.ಎಸ್ | 496/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

| ಕ್ರ. ಸಂ | ತಾಲ್ಲೂಕು | ಕಾಮಗಾರಿಯ ಹೆಸರು | ಅಂದಾಜು ಮೊತ್ತ | ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು | ಎಸ್.ಬಿ.ಆರ್.ನಂಬರ್ | ಷರಾ |
|---|---|---|---|---|---|---|
| 155 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಶ್ರವಣಬೆಳಗೊಳ ಟೌನ್ ಅರಳೀಮರ ವೃತ್ತದಲ್ಲಿ ರಸ್ತೆ ಉಬ್ಬುಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 476/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 156 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟಿಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 21.50ರ ರಾಚೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರಿಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.00 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 505/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 157 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಹಳೆಬೆಳಗೊಳ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ರಸ್ತೆ ಉಬ್ಬುಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 2.00 | ಪಿ.ವಿ.ನವೀನ್ | 477/12.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 158 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ-ನುಗ್ಗೇಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-147) ರಸ್ತೆಯ ದಿಂಡಗೂರು ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರಿಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ | 4.50 | ಹೆಚ್.ಎನ್.ನಿಂಗರಾಜು | 470/06.02.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 159 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಮಂಡ್ಯ-ಹಡಗಲಿ (ಎಸ್.ಹೆಚ್-47) ರಸ್ತೆಯ ಚಿನ್ನೇನಹಳ್ಳಿ ಗ್ರಾಮ ಪರಿಮಿತಿಯಲ್ಲಿ ಕಾಂಕ್ರಿಟ್ ಚರಂಡಿ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ. | 4.00 | ದರ್ಶನ್. ಹೆಚ್.ಆರ್ | 501/20.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 160 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಹಿರೀಸಾವೆ-ಚಟ್ಟಿಹಳ್ಳಿ (ಎಸ್.ಹೆಚ್-8) ರಸ್ತೆಯ ಸರಪಳಿ 33.00ರಲ್ಲಿರುವ ವೃತ್ತ ಹಾಗೂ ರಸ್ತೆ ವಿಭಜಕಗಳ ಅಭಿವೃದ್ಧಿ ಹಾಗೂ ಬಣ್ಣ ಬಳಿಯುವ ಕಾಮಗಾರಿ | 4.45 | ಅಶೋಕ್‌ಕುಮಾರ್ | 534/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 161 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣ ತಾ॥ ಗಂಡಸಿ ಸಂತೆ ಮೈದಾನ-ನೊಣವಿನಕೆರೆ ರಸ್ತೆಯ 42.00 ರಿಂದ 45.00 ರವರೆಗೆ ರಸ್ತೆ ನಿರ್ವಹಣೆ ಕಾಮಗಾರಿ | 4.85 | ಶಿವರಾಮ. ಹೆಚ್.ಎನ್ | 544/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 162 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣ ಸಹಾಯಕಕಾರ್ಯಪಾಲಕಇಂಜಿನಿಯರ್‌ರವರ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 3.00 | ಬಿ.ಕೆ.ಶಿವರಾಜು | 549/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 163 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವ ಸಹಾಯಕಇಂಜಿನಿಯರ್‌ರವರ ವಸತಿಗೃಹಕ್ಕೆ ಜಲನಿರೋಧಕ ಪದರ ಅಳವಡಿಸುವ ಕಾಮಗಾರಿ. | 2.40 | ಅಭಿಷೇಕ್.ಡಿ | 531/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 164 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವ ನಾಲಾ ಸಭಾರ್ಡಿನೇಟ್ ವಸತಿಗೃಹ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಅಭಿಷೇಕ್.ಡಿ | 530/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 165 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವಆರ್.ಹೆಚ್.ಎಸ್ ವಸತಿ 1ನೇ ಬ್ಲಾಕ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಹೆಚ್.ಎಸ್.ಸತೀಶ್ | 533/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 166 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥ ಚನ್ನರಾಯಪಟ್ಟಣದಲ್ಲಿರುವಆರ್.ಹೆಚ್.ಎಸ್ ವಸತಿ 3ನೇ ಬ್ಲಾಕ್ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.00 | ಅಭಿಷೇಕ್.ಡಿ | 532/27.03.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |
| 167 | ಚನ್ನರಾಯಪಟ್ಟಣ | ಚನ್ನರಾಯಪಟ್ಟಣತಾ॥, ದಂಡಿಗನಹಳ್ಳಿ ಹೋಬಳಿ, ಉದಯಪುರದಲ್ಲಿರುವ ನಾಡಕಛೇರಿಗೆ ವಿಶೇಷ ದುರಸ್ಥಿ ಕಾಮಗಾರಿ. | 4.60 | ಬಿ.ಆರ್.ಸುರೇಶ್‌ಗೌಡ | 236/05.09.2020 | ಕಾಮಗಾರಿ ಪೂರ್ಣಗೊಂಡಿದೆ |

# GOVERNMENT OF KARNATAKA

PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

**MEASUREMENT BOOK -01**

**FROM PAGE NO.01 TO PAGE NO. 29**

# 1st and part bill

## NAME OF WORK:- Road Safety Works on Nagayanakoppalu, Devegowda Circle, Aralimara Circle, College Circle, Rachenahalli Gate, Gommatanagara and sundahalli , Dammanigala, Kabbahalu, Kantharajapura, Chalya in Sharvanabelagola hobali and chinenahalli , Balaganchi, Mathigatta, Bukanabetta, Hirisave villages joining road in Hirisave Hobali in Channarayapattana Taluk

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account :**
**Agencey: M/S Star Infratech ( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**
**Due date completion:**
**Date of measurements record:**

| Sl. No | Description of work | Unit | No. | L | B | D/H | Qty. |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 1 | | 3 | 4 | 5 | 6 | 7 | 8 |
| | Hirisave villages joining road in Hirisave Hobali in Channarayapattana Taluk (Pavement) | | | | | | |
| 1 | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Right -side | | | | | | |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (418-390) | | 1 | 28 | | 1.5 | 42 |
| | Left side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (418-390) | | 1 | 28 | | 1.5 | 42 |
| | Total Quantity | Sqm | | | | | 627.00 |
| | | | | | | | |
| 3 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave R/s | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (418-390) | | 1 | 28 | 0.45 | 1.5 | 18.9 |
| | | | | | | | |
| | L/s | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | 20.25 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (418-390) | | 1 | 28 | 0.45 | 1.5 | 18.9 |
| | Total Quantity | Cum | | | | | 564.30 |
| | | | | | | | |
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / | | | | | | |
| | FOR HIGH MAST | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | COLLAGE CIRCLE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | DEVEGOWDA CIRCLE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | ARLIMARA CIRCLE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | RACHENAHALLI CIRCLE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | SUNDAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | DANMANIGALA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | KANTHARAJAPURA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | CHALAYA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | BALAGANCHI | | 2 | 2.6 | 2.6 | 1.6 | 21.632 |
| | MATHIGATTA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | BUKANABETTA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | HIRISAVE VILLAGE | | 3 | 2.6 | 2.6 | 1.6 | 32.448 |
| | KOTTHANAGATTA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | Total Quantity | Cum | 21 | | | | 227.14 |
| | | | | | | | |
| 29 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Hirisave | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (60-30) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (90-60) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (120-90) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (150-120) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (180-150) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (210-180) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (240-210) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (270-240) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (300-270) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (330-300) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (360-330) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (390-360) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (420-390) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (450-420) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (480-450) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (510-480) | | 1 | 30 | 1 | 0.85 | 25.5 |
| | Ch (525.7-510) | | 1 | 16 | 1 | 0.85 | 13.345 |
| | Total Quantity | Cum | | | | | 446.85 |
| | | | | | | | |
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (418-390) | | 1 | 28 | | 1.5 | 42 |
| | Left Side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (418-390) | | 1 | 28 | | 1.5 | 42 |
| | | | | | | | |
| | Total Quantity | Sqm | | | | | 627.00 |
| | | | | | | | |
| 9 | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (60-30) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (90-60) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (120-90) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (150-120) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (180-150) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (210-180) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (240-210) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (270-240) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (300-270) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (330-300) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (360-330) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (390-360) | | 2 | 30 | 0.2 | 1.5 | 18 |
| | Ch (418-390) | | 2 | 28 | 0.2 | 1.5 | 16.8 |
| | Total Quantity | Cum | | | | | 250.80 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 30 | KSRRB M2900- PCC M10 in Foundation<br>KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of materials, labour, HOM complete as per specifications.MORTH Specification No. 408 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and | | | | | | |
| | Hirisave (FOR CC DRAIN) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (60-30) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (90-60) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (120-90) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (150-120) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (180-150) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (210-180) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (240-210) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (270-240) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (300-270) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (330-300) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (360-330) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (390-360) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (420-390) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (450-420) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (480-450) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (510-480) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (525.7-510) | | 1 | 16 | 0.9 | 0.15 | 2.1195 |
| | Total Quantity | Cum | | | | | 70.97 |
| 62 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | COLLAGE CIRCLE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | DEVEGOWDA CIRCLE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | ARLIMARA CIRCLE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | RACHENAHALLI CIRCLE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | SUNDAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | DANMANIGALA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | KANTHARAJAPURA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | CHALAYA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BALAGANCHI | | 2 | 2.6 | 2.6 | 0.15 | 2.028 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | MATHIGATTA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BUKANABETTA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | HIRISAVE VILLAGE | | 3 | 2.6 | 2.6 | 0.15 | 3.042 |
| | KOTTHANAGATTA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | Total Quantity | Cum | 21 | | | | 21.29 |
| | | | | | | | |
| 32 | KSRRB M2200-6. Providing T. M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. | | | | | | |
| | Hirisave | | | no.s | L each | kg/m | |
| | Ch (0-30) to (525.7-510) Main Reinforcement 10mm @ 20mm c/c | | | ### | 1.9 | 0.62 | 3098.14 |
| | Dist Reinforcement 10mm | | | 9 | 526 | 0.62 | 2933.406 |
| | top slab -Main Reinforcement 12mm | | 82 | 23 | 2.2 | 0.88 | 3651.296 |
| | Dist Reinforcement 10mm | | 82 | 12 | 3.46 | 0.62 | 2110.8768 |
| | | | | | | Kgs | 11793.72 |
| | | | | | | | |
| 64 | KSRRB M2200- TMT/MS Bar Reinforcement KSRRB M2200-6. Supplying, fitting and placing TMT bar reinforcement in sub-structure complete as per drawing and Technical Specifications complete as per specificationsMORTH Specification No.1600 & 2200 - TMT Bars Fe 500 | | | | | | |
| | | | no.s | N of rods | L - each | kg/m | |
| 1 | NAGAYANAKOPPALU | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 2 | COLLAGE CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 3 | DEVEGOWDA CIRCLE | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 4 | ARLIMARA CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 5 | RACHENAHALLI CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 6 | SUNDAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 7 | DANMANIGALA | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 8 | KANTHARAJAPURA | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 9 | CHALAYA | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 10 | BALAGANCHI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 8 | 23 | 2.4 | 0.62 | 273.792 |
| | Columns rods | | 2 | 28 | 2.35 | 0.88 | 115.808 |
| | Columns Stirups | | 2 | 8 | 3.8 | 0.39 | 23.712 |
| | Chaires | | 2 | 3 | 1.8 | 0.88 | 9.504 |
| 11 | mathigata | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Foundation Matt (10mm @ 100mm c/c) | ... | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 12 | HIRISAVE VILLAGE | | 3 | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 12 | 23 | 2.4 | 0.62 | 410.688 |
| | Columns rods | | 3 | 28 | 2.35 | 0.88 | 173.712 |
| | Columns Stirups | | 3 | 8 | 3.8 | 0.39 | 35.568 |
| | Chaires | | 3 | 3 | 1.8 | 0.88 | 14.256 |
| 13 | KOTTHANAGATTA | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 14 | * | | 1 | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 15 | * | | 1 | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| | | | | | | | |
| 16 | * | | 1 | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| | | | | | | | |
| 17 | * | | 1 | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| | | | | | | | |
| | Total Quantity | | | | | Kgs | 4228.16 |
| | | tonne | | | | | 4.23 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 21 | | | | 21.00 |
| | | | | | | | |
| 13 | Supplying,fixing,wiring,earthelectrode for grounding conduits, I.C. cutouts and other equipments on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit. The pit should be filled wirh equal proportion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the pipe to the conduit | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 21 | | | | 21.00 |
| | | | | | | | |
| 14 | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm alround with alternate layers of salt and | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 21 | | | | 21.00 |
| | | | | | | | |
| 15 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip 25x3mm [P.no.55.I.no.7.3.1] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 15 | | | 15 |
| | COLLAGE CIRCLE | | 1 | 15 | | | 15 |
| | DEVEGOWDA CIRCLE | | 1 | 15 | | | 15 |
| | ARLIMARA CIRCLE | | 1 | 15 | | | 15 |
| | RACHENAHALLI CIRCLE | | 1 | 15 | | | 15 |
| | SUNDAHALLI | | 1 | 15 | | | 15 |
| | DANMANIGALA | | 1 | 15 | | | 15 |
| | KANTHARAJAPURA | | 1 | 15 | | | 15 |
| | CHALAYA | | 1 | 15 | | | 15 |
| | BALAGANCHI | | 2 | 15 | | | 30 |
| | MATHIGATTA | | 1 | 15 | | | 15 |
| | BUKANABETTA | | 1 | 15 | | | 15 |
| | HIRISAVE VILLAGE | | 3 | 15 | | | 45 |
| | KOTTHANAGATTA | | 1 | 15 | | | 15 |
| | | | 1 | 15 | | | 15 |
| | | | 1 | 15 | | | 15 |
| | | | 1 | 15 | | | 15 |
| | | | 1 | 15 | | | 15 |
| | Total Quantity | Sqcm | 21 | | | | 315.00 |
| | | | | | | | |
| 16 | Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip and extruded PVC outer sheated armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of . 4 core 16 sqmm | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 35 | | | 35 |
| | COLLAGE CIRCLE | | 1 | 35 | | | 35 |
| | DEVEGOWDA CIRCLE | | 1 | 35 | | | 35 |
| | ARLIMARA CIRCLE | | 1 | 35 | | | 35 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | RACHENAHALLI CIRCLE | | 1 | 35 | | | 35 |
| | SUNDAHALLI | | 1 | 35 | | | 35 |
| | DANMANIGALA | | 1 | 35 | | | 35 |
| | KANTHARAJAPURA | | 1 | 35 | | | 35 |
| | CHALAYA | | 1 | 35 | | | 35 |
| | BALAGANCHI | | 2 | 35 | | | 70 |
| | MATHIGATTA | | 1 | 35 | | | 35 |
| | BUKANABETTA | | 1 | 35 | | | 35 |
| | HIRISAVE VILLAGE | | 3 | 35 | | | 105 |
| | KOTTHANAGATTA | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 21 | | | | 735.00 |
| | | | | | | | |
| 17 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. a) 6 sqmm to 16 sqmm. [P.no.61.I.no.7.8.A.1] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 35 | | | 35 |
| | COLLAGE CIRCLE | | 1 | 35 | | | 35 |
| | DEVEGOWDA CIRCLE | | 1 | 35 | | | 35 |
| | ARLIMARA CIRCLE | | 1 | 35 | | | 35 |
| | RACHENAHALLI CIRCLE | | 1 | 35 | | | 35 |
| | SUNDAHALLI | | 1 | 35 | | | 35 |
| | DANMANIGALA | | 1 | 35 | | | 35 |
| | KANTHARAJAPURA | | 1 | 35 | | | 35 |
| | CHALAYA | | 1 | 35 | | | 35 |
| | BALAGANCHI | | 2 | 35 | | | 70 |
| | MATHIGATTA | | 1 | 35 | | | 35 |
| | BUKANABETTA | | 1 | 35 | | | 35 |
| | HIRISAVE VILLAGE | | 3 | 35 | | | 105 |
| | KOTTHANAGATTA | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 21 | | | | 735.00 |
| | | | | | | | |
| 18 | Digging of trench of 0.6m deep x 0.50mtr wide refiling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB1-2,P-7) In soil (hard) [P.no.62.I.no.7.9.2] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 35 | | | 35 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | COLLAGE CIRCLE | | 1 | 35 | | | 35 |
| | DEVEGOWDA CIRCLE | | 1 | 35 | | | 35 |
| | ARLIMARA CIRCLE | | 1 | 35 | | | 35 |
| | RACHENAHALLI CIRCLE | | 1 | 35 | | | 35 |
| | SUNDAHALLI | | 1 | 35 | | | 35 |
| | DANMANIGALA | | 1 | 35 | | | 35 |
| | KANTHARAJAPURA | | 1 | 35 | | | 35 |
| | CHALAYA | | 1 | 35 | | | 35 |
| | BALAGANCHI | | 2 | 35 | | | 70 |
| | MATHIGATTA | | 1 | 35 | | | 35 |
| | BUKANABETTA | | 1 | 35 | | | 35 |
| | HIRISAVE VILLAGE | | 3 | 35 | | | 105 |
| | KOTTHANAGATTA | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 21 | | | | 735.00 |
| | | | | | | | |
| 19 | Suppling and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole / wall / drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. a) | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 3 | | | 3 |
| | COLLAGE CIRCLE | | 1 | 3 | | | 3 |
| | DEVEGOWDA CIRCLE | | 1 | 3 | | | 3 |
| | ARLIMARA CIRCLE | | 1 | 3 | | | 3 |
| | RACHENAHALLI CIRCLE | | 1 | 3 | | | 3 |
| | SUNDAHALLI | | 1 | 3 | | | 3 |
| | DANMANIGALA | | 1 | 3 | | | 3 |
| | KANTHARAJAPURA | | 1 | 3 | | | 3 |
| | CHALAYA | | 1 | 3 | | | 3 |
| | BALAGANCHI | | 2 | 3 | | | 6 |
| | MATHIGATTA | | 1 | 3 | | | 3 |
| | BUKANABETTA | | 1 | 3 | | | 3 |
| | HIRISAVE VILLAGE | | 3 | 3 | | | 9 |
| | KOTTHANAGATTA | | 1 | 3 | | | 3 |
| | | | 1 | 3 | | | 3 |
| | | | 1 | 3 | | | 3 |
| | | | 1 | 3 | | | 3 |
| | | | 1 | 3 | | | 3 |
| | Total Quantity | Sqcm | 21 | | | | 63.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 20 | Fixing halogen/metal hallide/SVL/IL/LED flood light fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. [P.no.108.I.no.17.5] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 8 | | | 8 |
| | COLLAGE CIRCLE | | 1 | 8 | | | 8 |
| | DEVEGOWDA CIRCLE | | 1 | 8 | | | 8 |
| | ARLIMARA CIRCLE | | 1 | 8 | | | 8 |
| | RACHENAHALLI CIRCLE | | 1 | 8 | | | 8 |
| | SUNDAHALLI | | 1 | 8 | | | 8 |
| | DANMANIGALA | | 1 | 8 | | | 8 |
| | KANTHARAJAPURA | | 1 | 8 | | | 8 |
| | CHALAYA | | 1 | 8 | | | 8 |
| | BALAGANCHI | | 2 | 8 | | | 16 |
| | MATHIGATTA | | 1 | 8 | | | 8 |
| | BUKANABETTA | | 1 | 8 | | | 8 |
| | HIRISAVE VILLAGE | | 3 | 8 | | | 24 |
| | KOTTHANAGATTA | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | Total Quantity | Sqcm | 21 | | | | 168.00 |
| | | | | | | | |
| 21 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting sockets/Couplings/ Tees/ Bends/ End-caps of same materials in exisiting trench as per IS 14930 part - | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 8 | | | 8 |
| | COLLAGE CIRCLE | | 1 | 8 | | | 8 |
| | DEVEGOWDA CIRCLE | | 1 | 8 | | | 8 |
| | ARLIMARA CIRCLE | | 1 | 8 | | | 8 |
| | RACHENAHALLI CIRCLE | | 1 | 8 | | | 8 |
| | SUNDAHALLI | | 1 | 8 | | | 8 |
| | DANMANIGALA | | 1 | 8 | | | 8 |
| | KANTHARAJAPURA | | 1 | 8 | | | 8 |
| | CHALAYA | | 1 | 8 | | | 8 |
| | BALAGANCHI | | 2 | 8 | | | 16 |
| | MATHIGATTA | | 1 | 8 | | | 8 |
| | BUKANABETTA | | 1 | 8 | | | 8 |
| | HIRISAVE VILLAGE | | 3 | 8 | | | 24 |
| | KOTTHANAGATTA | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Total Quantity | Sqcm | 21 | | | | 168.00 |
| | | | | | | | |
| 22 | Supplying and Fixing… mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV /MH/FTL street light fitting of all capacities on rail/ RCC/wall/ tubular pole, using suitable clamps, bolts, nuts and wiring using suitable capacity wires. Using 32mm dia G.I.pipe [P.no.108.I.no.17.2.2] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 21 | | | | 21.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

# GOVERNMENT OF KARNATAKA

## PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

## MEASUREMENT BOOK -02

**FROM PAGE NO.01 TO PAGE NO. 14**

# 1st and part bill

## NAME OF WORK:- Road Safety Works on Anathi, Holagere Halli, Bidare,Bichagoddanahalli, Kembalu, Bagru,Obalapura, Madaba, Maruvanahalli villages joining road and Karehalli Circle, Mudenahalli Circle in Baguru Hobali in Channarayapattana Taluk

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account :**
**Agencey: M/S Star Infratech ( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**
**Due date completion:**
**Date of measurements record:**

| Sl. No | Description of work | Unit | No. | L | B | D/H | Qty. |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 1 | | 3 | 4 | 5 | 6 | 7 | 8 |
| | | | | | | | |
| 29 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and | | | | | | |
| | For CC Drain | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Ch (60-30) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Ch (90-60) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Ch (120-90) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Ch (150-120) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Ch (180-150) | | 1 | 30 | 1.4 | 1.25 | 52.5 |
| | Total Quantity | Cum | | | | | 315.00 |
| | | | | | | | |
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 | | | | | | |
| | For High mast light | | | | | | |
| | ANATHI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | HOLAGERE HALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | BIDARE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | HAGODDANAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | KEMBALU | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | MAELABA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | MARUWANAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | KAREHALLI CIRCLE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | MUELANAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | Total Quantity | Cum | 9 | | | | 97.34 |
| | | | | | | | |
| 30 | KSRRB M2900- PCC M10 in Foundation<br>KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of materials, labour, HOM complete as per specifications.MORTH Specification No. 408 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all | | | | | | |
| | For CC Drain | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (60-30) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (90-60) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (120-90) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (150-120) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (180-150) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Total Quantity | Cum | | | | | 25.20 |
| | | | | | | | |
| 62 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | For High mast light | | | | | | |
| | ANATHI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | HOLAGERE HALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BIDARE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BICHAGODDANAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | KEMBALU | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | MAELABA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | MARUWANAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | KAREHALLI CIRCLE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | MUELANAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | Total Quantity | Cum | 9 | | | | 9.13 |
| | | | | | | | |
| | | | | | | | |

CONTRACTOR    PMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 3 | RRB M2200-6. Providing T. M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. | | | | | | |
| | For CC Drain | | | no.s | L each | kg/m | |
| | Ch (0-30) TO (180-150) Main Reinforcement 10mm @ 150 C/C | | | 1200 | 3.3 | 0.62 | 2455.2 |
| | Dist Reinforcement 10mm @ 150 C/C | | | 18 | 180 | 0.62 | 2008.8 |
| | top slab -Main Reinforcement 12mm | | | 1100 | 2.7 | 0.88 | 2613.6 |
| | Dist Reinforcement 10mm | | | 19 | 165 | 0.62 | 1943.7 |
| | | | | | | | |
| | | | | | | Kgs | 9021.30 |
| | Total Quantity | TONNE | | | | | 9.02 |
| | | | | | | | |
| 64 | KSRRB M2200- TMT/MS Bar Reinforcement KSRRB M2200-6. Supplying, fitting and placing TMT bar reinforcement in sub-structure complete as per drawing and Technical Specifications complete as per specificationsMORTH Specification No.1600 & 2200 - TMT Bars Fe 500 | | | | | | |
| | For High mast light | | no.s | N of rods | L - each rod | kg/m | |
| 1 | ANATHI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 2 | HOLAGERE HALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 3 | BIDARE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 4 | BICHAGODDANAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 5 | KEMBALU | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 6 | MAELABA | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 7 | MARUWANAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 8 | KAREHALLI CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 9 | MUELANAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| | | | | | | Kgs | 1902.67 |
| | Total Quantity | tonne | | | | | 1.90 |
| | | | | | | | |
| 31 | using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications.Wall & bottom | | | | | | |
| | Bottom raft | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (60-30) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (90-60) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (120-90) | | 1 | 30 | 1.3 | 0.15 | 5.85 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | [illegible] (150-120) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (180-150) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Side walls | | | | | | |
| | Ch (0-30) | | 2 | 30 | 1 | 0.15 | 9 |
| | Ch (60-30) | | 2 | 30 | 1 | 0.15 | 9 |
| | Ch (90-60) | | 2 | 30 | 1 | 0.15 | 9 |
| | Ch (120-90) | | 2 | 30 | 1 | 0.15 | 9 |
| | Ch (150-120) | | 2 | 30 | 1 | 0.15 | 9 |
| | Ch (180-150) | | 2 | 30 | 1 | 0.15 | 9 |
| | top slab | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (60-30) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (90-60) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (120-90) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (150-120) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Ch (180-150) | | 1 | 30 | 1.3 | 0.15 | 5.85 |
| | Total Quantity | Cum | | | | | 124.20 |
| | | | | | | | |
| | | | | | | | |
| 63 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | ANATHI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | HOLAGERE HALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | BIDARE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | BICHAGODDANAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | KEMBALU | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | MAELABA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | MARUWANAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | KAREHALLI CIRCLE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | MUELANAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | Total Quantity | Cum | 9 | | | | 31.10 |
| | | | | | | | |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 63 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | COLLAGE CIRCLE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | DEVEGOWDA CIRCLE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | ARLIMARA CIRCLE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | RACHENAHALLI CIRCLE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | SUNDAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | DANMANIGALA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | KANTHARAJAPURA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | CHALAYA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | BALAGANCHI | | 2 | 2.4 | 2.4 | 0.6 | 6.912 |
| | MATHIGATTA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | BUKANABETTA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | HIRISAVE VILLAGE | | 3 | 2.4 | 2.4 | 0.6 | 10.368 |
| | KOTTHANAGATTA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | Total Quantity | Cum | 21 | | | | 72.58 |
| | | | | | | | |
| | | | | | | | |
| 65 | KSRB 4-6.1 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Foundation form work | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 9.6 | 0.6 | | 5.76 |
| | COLLAGE CIRCLE | | 1 | 9.6 | 0.6 | | 5.76 |
| | DEVEGOWDA CIRCLE | | 1 | 9.6 | 0.6 | | 5.76 |
| | ARLIMARA CIRCLE | | 1 | 9.6 | 0.6 | | 5.76 |
| | RACHENAHALLI CIRCLE | | 1 | 9.6 | 0.6 | | 5.76 |
| | SUNDAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | DANMANIGALA | | 1 | 9.6 | 0.6 | | 5.76 |
| | KANTHARAJAPURA | | 1 | 9.6 | 0.6 | | 5.76 |
| | CHALAYA | | 1 | 9.6 | 0.6 | | 5.76 |
| | BALAGANCHI | | 2 | 9.6 | 0.6 | | 11.52 |
| | MATHIGATTA | | 1 | 9.6 | 0.6 | | 5.76 |
| | BUKANABETTA | | 1 | 9.6 | 0.6 | | 5.76 |
| | HIRISAVE VILLAGE | | 3 | 9.6 | 0.6 | | 17.28 |
| | KOTTHANAGATTA | | 1 | 9.6 | 0.6 | | 5.76 |
| | | | 1 | 9.6 | 0.6 | | 5.76 |
| | | | 1 | 9.6 | 0.6 | | 5.76 |
| | | | 1 | 9.6 | 0.6 | | 5.76 |
| | | | 1 | 9.6 | 0.6 | | 5.76 |
| | Columns form work | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 4 | 1.5 | | 6 |
| | COLLAGE CIRCLE | | 1 | 4 | 1.5 | | 6 |
| | DEVEGOWDA CIRCLE | | 1 | 4 | 1.5 | | 6 |
| | ARLIMARA CIRCLE | | 1 | 4 | 1.5 | | 6 |
| | RACHENAHALLI CIRCLE | | 1 | 4 | 1.5 | | 6 |
| | SUNDAHALLI | | 1 | 4 | 1.5 | | 6 |
| | DANMANIGALA | | 1 | 4 | 1.5 | | 6 |
| | KANTHARAJAPURA | | 1 | 4 | 1.5 | | 6 |
| | CHALAYA | | 1 | 4 | 1.5 | | 6 |
| | BALAGANCHI | | 2 | 4 | 1.5 | | 12 |
| | MATHIGATTA | | 1 | 4 | 1.5 | | 6 |
| | BUKANABETTA | | 1 | 4 | 1.5 | | 6 |
| | HIRISAVE VILLAGE | | 3 | 4 | 1.5 | | 18 |
| | KOTTHANAGATTA | | 1 | 4 | 1.5 | | 6 |
| | | | 1 | 4 | 1.5 | | 6 |
| | | | 1 | 4 | 1.5 | | 6 |
| | | | 1 | 4 | 1.5 | | 6 |
| | | | 1 | 4 | 1.5 | | 6 |
| | Total Quantity | Cum | 21 | | | | 246.96 |
| | | | | | | | |
| | | | | | | | |
| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (60/30) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (90-60) | | 2 | 30 | 0.25 | 1.5 | 22.5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (120-90) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (150-120) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (180-150) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (210-180) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (240-210) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (270-240) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (300-270) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (330-300) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (360-330) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (390-360) | | 2 | 30 | 0.25 | 1.5 | 22.5 |
| | Ch (418-390) | | 2 | 28 | 0.25 | 1.5 | 21 |
| | Total Quantity | Cum | | | | | 313.50 |
| | | | | | | | |
| 12 | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave * (1.5+7.00+1.5=10.5) | | | | | | |
| | Ch (0-30) | | 2 | 30 | | 1.5 | 90 |
| | Ch (60-30) | | 2 | 30 | | 1.5 | 90 |
| | Ch (90-60) | | 2 | 30 | | 1.5 | 90 |
| | Ch (120-90) | | 2 | 30 | | 1.5 | 90 |
| | Ch (150-120) | | 2 | 30 | | 1.5 | 90 |
| | Ch (180-150) | | 2 | 30 | | 1.5 | 90 |
| | Ch (210-180) | | 2 | 30 | | 1.5 | 90 |
| | Ch (240-210) | | 2 | 30 | | 1.5 | 90 |
| | Ch (270-240) | | 2 | 30 | | 1.5 | 90 |
| | Ch (300-270) | | 2 | 30 | | 1.5 | 90 |
| | Ch (330-300) | | 2 | 30 | | 1.5 | 90 |
| | Ch (360-330) | | 2 | 30 | | 1.5 | 90 |
| | Ch (390-360) | | 2 | 30 | | 1.5 | 90 |
| | Ch (418-390) | | 2 | 28 | | 1.5 | 84 |
| | Total Quantity | Sqm | | | | | 1254.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 14 | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mcharicial broom. complete as per specifications. - using bitumen 80/100 on primed surfaces ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges | | | | | | |
| | Hirisave *.(1.5+7.0+1.5=10.0) | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 10 | 300 |
| | Ch (60-30) | | 1 | 30 | | 10 | 300 |
| | Ch (90-60) | | 1 | 30 | | 10 | 300 |
| | Ch (120-90) | | 1 | 30 | | 10 | 300 |
| | Ch (150-120) | | 1 | 30 | | 10 | 300 |
| | Ch (180-150) | | 1 | 30 | | 10 | 300 |
| | Ch (210-180) | | 1 | 30 | | 10 | 300 |
| | Ch (240-210) | | 1 | 30 | | 10 | 300 |
| | Ch (270-240) | | 1 | 30 | | 10 | 300 |
| | Ch (300-270) | | 1 | 30 | | 10 | 300 |
| | Ch (330-300) | | 1 | 30 | | 10 | 300 |
| | Ch (360-330) | | 1 | 30 | | 10 | 300 |
| | Ch (390-360) | | 1 | 30 | | 10 | 300 |
| | Ch (418-390) | | 1 | 28 | | 10 | 280 |
| | Total Quantity | Sqm | | | | | 4180.00 |
| | | | | | | | |
| 17 | KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications.. MORTH Specification No. | | | | | | |
| | Hirisave * (1.5+7.0+1.5=10.0) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (60-30) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (90-60) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (120-90) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (150-120) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (180-150) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (210-180) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (240-210) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (270-240) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (300-270) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (330-300) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (360-330) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (390-360) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (418-390) | | 1 | 28 | 0.05 | 10 | 14 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Total Quantity | Cum | | | | | 209.00 |
| | | | | | | | |
| 18 | kKSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as | | | | | | |
| | Hirisave * (1.5+7.0+1.5=10.0) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (210-180) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (240-210) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (270-240) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (300-270) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (330-300) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (360-330) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (390-360) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (418-390) | | 1 | 28 | 0.03 | 10 | 8.4 |
| | Total Quantity | Cum | | | | | 125.40 |
| | | | | | | | |
| 6 | KSRRB M300-Construction of Subgrade and Earthen Shoulders. KSRRB M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications (including cost of earth, watering charges & compaction by vibratory rollercompaction by vibratory roller to 97% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (60-30) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (90-60) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (120-90) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (150-120) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (180-150) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (210-180) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (240-210) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (270-240) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (300-270) | | 2 | 30 | 0.1 | 1 | 6 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (330-300) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (360-330) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (390-360) | | 2 | 30 | 0.1 | 1 | 6 |
| | Ch (418-390) | | 2 | 28 | 0.1 | 1 | 5.6 |
| | Total Quantity | Cum | | | | | 83.60 |
| | | | | | | | |
| | | | | | | | |
| 31 | using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications.Wall & | | | | | | |
| | Hirisave | | | | | | |
| | Bottom Raft | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (60-30) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (90-60) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (120-90) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (150-120) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (180-150) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (210-180) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (240-210) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (270-240) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (300-270) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (330-300) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (360-330) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (390-360) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (420-390) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (450-420) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (480-450) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (510-480) | | 1 | 30 | 0.9 | 0.15 | 4.05 |
| | Ch (525.7-510) | | 1 | 16 | 0.9 | 0.15 | 2.1195 |
| | | | | | | | |
| | Side walls | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (60-30) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (90-60) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (120-90) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (150-120) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (180-150) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (210-180) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (240-210) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (270-240) | | 2 | 30 | 0.6 | 0.15 | 5.4 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (300-270) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (330-300) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (360-330) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (390-360) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (420-390) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (450-420) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (480-450) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (510-480) | | 2 | 30 | 0.6 | 0.15 | 5.4 |
| | Ch (525.7-510) | | 2 | 16 | 0.6 | 0.15 | 2.826 |
| | | | | | | | |
| | Deck slab | | | | | | |
| | Ch (0-30) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (60-30) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (90-60) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (120-90) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (150-120) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (180-150) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (210-180) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (240-210) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (270-240) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (300-270) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (330-300) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (360-330) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (390-360) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (420-390) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (450-420) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (480-450) | | 7 | 3.5 | 0.9 | 0.15 | 3.3075 |
| | Ch (510-480) | | 6 | 3.5 | 0.9 | 0.15 | 2.835 |
| | Ch (525.7-510) | | 4 | 3.5 | 0.9 | 0.15 | 1.89 |
| | Total Quantity | Cum | | | | | 216.15 |
| | | | | | | | |
| | | | | | | | |
| 33 | Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (60-30) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (90-60) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (120-90) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (150-120) | | 2 | 30 | 1 | 0.1 | 6 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (180-150) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (210-180) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (240-210) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (270-240) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (300-270) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (330-300) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (360-330) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (390-360) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (420-390) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (450-420) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (480-450) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (510-480) | | 2 | 30 | 1 | 0.1 | 6 |
| | Ch (525.7-510) | | 2 | 16 | 1 | 0.1 | 3.14 |
| | Total Quantity | Cum | | | | | 105.14 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Electrical High Mast LED Lights | | | | | | |
| 1 | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring as per IS-694:1990 & comfirming to GTP of Group-B [P.no.6.I.no.2.6.4] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 30 | | | 30 |
| | COLLAGE CIRCLE | | 1 | 30 | | | 30 |
| | DEVEGOWDA CIRCLE | | 1 | 30 | | | 30 |
| | ARLIMARA CIRCLE | | 1 | 30 | | | 30 |
| | RACHENAHALLI CIRCLE | | 1 | 30 | | | 30 |
| | SUNDAHALLI | | 1 | 30 | | | 30 |
| | DANMANIGALA | | 1 | 30 | | | 30 |
| | KANTHARAJAPURA | | 1 | 30 | | | 30 |
| | CHALAYA | | 1 | 30 | | | 30 |
| | BALAGANCHI | | 2 | 30 | | | 60 |
| | MATHIGATTA | | 1 | 30 | | | 30 |
| | BUKANABETTA | | 1 | 30 | | | 30 |
| | HIRISAVE VILLAGE | | 3 | 30 | | | 90 |
| | KOTTHANAGATTA | | 1 | 30 | | | 30 |
| | | | 1 | 30 | | | 30 |
| | | | 1 | 30 | | | 30 |
| | | | 1 | 30 | | | 30 |
| | | | 1 | 30 | | | 30 |
| | Total Quantity | Cum | 21 | | | | 630.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 2 | Supplying of LED Floodlight with ......W System Power consumption pressure die cast aluminium housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I>Slystem rating shall be 50K hrs @ Lumen maintenance of 70% system efficacy > 80lm/w. Over lad & Short circuit protection protection ensures reliable operation in spite of problem in output side. Conmpliance to IS 10322/IEC 60598, LM 79 & nLM 80 Adherence with RoHS. UL approved MCPCB. top access street light with single screw to ensure ease of maintenance at street | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 8 | | | 8 |
| | COLLAGE CIRCLE | | 1 | 8 | | | 8 |
| | DEVEGOWDA CIRCLE | | 1 | 8 | | | 8 |
| | ARLIMARA CIRCLE | | 1 | 8 | | | 8 |
| | RACHENAHALLI CIRCLE | | 1 | 8 | | | 8 |
| | SUNDAHALLI | | 1 | 8 | | | 8 |
| | DANMANIGALA | | 1 | 8 | | | 8 |
| | KANTHARAJAPURA | | 1 | 8 | | | 8 |
| | CHALAYA | | 1 | 8 | | | 8 |
| | BALAGANCHI | | 2 | 8 | | | 16 |
| | MATHIGATTA | | 1 | 8 | | | 8 |
| | BUKANABETTA | | 1 | 8 | | | 8 |
| | HIRISAVE VILLAGE | | 3 | 8 | | | 24 |
| | KOTTHANAGATTA | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | | | 1 | 8 | | | 8 |
| | Total Quantity | Cum | 21 | | | | 168.00 |
| | | | | | | | |
| 3 | 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with mas load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lighting arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1. | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 4 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers 32Amps [ P.no.44.I.no.6.7.2] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 2 | | | 2 |
| | COLLAGE CIRCLE | | 1 | 2 | | | 2 |
| | DEVEGOWDA CIRCLE | | 1 | 2 | | | 2 |
| | ARLIMARA CIRCLE | | 1 | 2 | | | 2 |
| | RACHENAHALLI CIRCLE | | 1 | 2 | | | 2 |
| | SUNDAHALLI | | 1 | 2 | | | 2 |
| | DANMANIGALA | | 1 | 2 | | | 2 |
| | KANTHARAJAPURA | | 1 | 2 | | | 2 |
| | CHALAYA | | 1 | 2 | | | 2 |
| | BALAGANCHI | | 2 | 2 | | | 4 |
| | MATHIGATTA | | 1 | 2 | | | 2 |
| | BUKANABETTA | | 1 | 2 | | | 2 |
| | HIRISAVE VILLAGE | | 3 | 2 | | | 6 |
| | KOTTHANAGATTA | | 1 | 2 | | | 2 |
| | | | 1 | 2 | | | 2 |
| | | | 1 | 2 | | | 2 |
| | | | 1 | 2 | | | 2 |
| | | | 1 | 2 | | | 2 |
| | Total Quantity | Cum | 21 | | | | 42.00 |
| | | | | | | | |
| 5 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947.40Amps [ P.no.45.I.no.6.12.2] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 6 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' cure, indicator ON/OFF, energy cross-3 with Short circuit breaking cappacity of 10K and complete wiring as required. Confirming to IEC 60898 .5 - 32 Amps DP [ P.no.47.I.no.6.16.3] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 7 | Supplying, fixing and wiring electronic 5 to 20 Amps single phase class-1 Accuracy with Temper Proof Energy Meter [P.No.48.I.No.6.28] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 8 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel / wood board. [P.No.48.I.No.6.20] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. [P.No.48. | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm (6.39.2) | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 21 | | | | 21.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 11 | Fabricating supplying and mounting MS box made out 16 SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with suitable approved colour powder coated paint. [P.no.49.I.no.6.40.2] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | ### | | | 30000 |
| | COLLAGE CIRCLE | | 1 | ### | | | 30000 |
| | DEVEGOWDA CIRCLE | | 1 | ### | | | 30000 |
| | ARLIMARA CIRCLE | | 1 | ### | | | 30000 |
| | RACHENAHALLI CIRCLE | | 1 | ### | | | 30000 |
| | SUNDAHALLI | | 1 | ### | | | 30000 |
| | DANMANIGALA | | 1 | ### | | | 30000 |
| | KANTHARAJAPURA | | 1 | ### | | | 30000 |
| | CHALAYA | | 1 | ### | | | 30000 |
| | BALAGANCHI | | 2 | ### | | | 60000 |
| | MATHIGATTA | | 1 | ### | | | 30000 |
| | BUKANABETTA | | 1 | ### | | | 30000 |
| | HIRISAVE VILLAGE | | 3 | ### | | | 90000 |
| | KOTTHANAGATTA | | 1 | ### | | | 30000 |
| | | | 1 | ### | | | 30000 |
| | | | 1 | ### | | | 30000 |
| | | | 1 | ### | | | 30000 |
| | | | 1 | ### | | | 30000 |
| | Total Quantity | Sqcm | 21 | | | | 630000.00 |
| | | | | | | | |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor,Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec. [ P.no.51.I.no.6.45] | | | | | | |
| | NAGAYANAKOPPALU | | 1 | 1 | | | 1 |
| | COLLAGE CIRCLE | | 1 | 1 | | | 1 |
| | DEVEGOWDA CIRCLE | | 1 | 1 | | | 1 |
| | ARLIMARA CIRCLE | | 1 | 1 | | | 1 |
| | RACHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | SUNDAHALLI | | 1 | 1 | | | 1 |
| | DANMANIGALA | | 1 | 1 | | | 1 |
| | KANTHARAJAPURA | | 1 | 1 | | | 1 |
| | CHALAYA | | 1 | 1 | | | 1 |
| | BALAGANCHI | | 2 | 1 | | | 2 |
| | MATHIGATTA | | 1 | 1 | | | 1 |
| | BUKANABETTA | | 1 | 1 | | | 1 |
| | HIRISAVE VILLAGE | | 3 | 1 | | | 3 |
| | KOTTHANAGATTA | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 6 | SRB 4-6.1 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | foundation form work | | | | | | |
| | ANATHI | | 1 | 9.6 | 0.6 | | 5.76 |
| | HOLAGERE HALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | BIDARE | | 1 | 9.6 | 0.6 | | 5.76 |
| | BICHAGODDANAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | KEMBALU | | 1 | 9.6 | 0.6 | | 5.76 |
| | MAELABA | | 1 | 9.6 | 0.6 | | 5.76 |
| | MARUWANAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | KAREHALLI CIRCLE | | 1 | 9.6 | 0.6 | | 5.76 |
| | MUELANAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | Columns form work | | | | | | |
| | ANATHI | | 1 | 4 | 1.6 | | 6.4 |
| | HOLAGERE HALLI | | 1 | 4 | 1.6 | | 6.4 |
| | BIDARE | | 1 | 4 | 1.6 | | 6.4 |
| | BICHAGODDANAHALLI | | 1 | 4 | 1.6 | | 6.4 |
| | KEMBALU | | 1 | 4 | 1.6 | | 6.4 |
| | MAELABA | | 1 | 4 | 1.6 | | 6.4 |
| | MARUWANAHALLI | | 1 | 4 | 1.6 | | 6.4 |
| | KAREHALLI CIRCLE | | 1 | 4 | 1.6 | | 6.4 |
| | MUELANAHALLI | | 1 | 4 | 1.6 | | 6.4 |
| | Total Quantity | Sqm | 9 | | | | 109.44 |
| | | | | | | | |
| | Electrical High Mast LED Lights | | | | | | |
| 1 | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring as per IS-694:1990 & comfirming to GTP of Group-B [P.no.6.I.no.2.6.4] | | | | | | |
| | ANATHI | | 1 | 30 | | | 30 |
| | HOLAGERE HALLI | | 1 | 30 | | | 30 |
| | BIDARE | | 1 | 30 | | | 30 |
| | BICHAGODDANAHALLI | | 1 | 30 | | | 30 |
| | KEMBALU | | 1 | 30 | | | 30 |
| | MAELABA | | 1 | 30 | | | 30 |
| | MARUWANAHALLI | | 1 | 30 | | | 30 |
| | KAREHALLI CIRCLE | | 1 | 30 | | | 30 |
| | MUELANAHALLI | | 1 | 30 | | | 30 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | [illegible]al Quantity | Cum | 9 | | | | 270.00 |
| | | | | | | | |
| 2 | Supplying of LED Floodlight with ……W System Power consumption pressure die cast aluminium housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I>Slystem rating shall be 50K hrs @ Lumen maintenance of 70% system efficacy > 80lm/w. Over lad & Short circuit protection protection ensures reliable operation in spite of problem in output side. Conmpliance to IS 10322/IEC 60598, LM 79 & nLM 80 Adherence with RoHS. UL approved MCPCB. top access street light with single screw to ensure ease of maintenance at street light with single screw to | | | | | | |
| | ANATHI | | 1 | 8 | | | 8 |
| | HOLAGERE HALLI | | 1 | 8 | | | 8 |
| | BIDARE | | 1 | 8 | | | 8 |
| | BICHAGODDANAHALLI | | 1 | 8 | | | 8 |
| | KEMBALU | | 1 | 8 | | | 8 |
| | MAELABA | | 1 | 8 | | | 8 |
| | MARUWANAHALLI | | 1 | 8 | | | 8 |
| | KAREHALLI CIRCLE | | 1 | 8 | | | 8 |
| | MUELANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Cum | 9 | | | | 72.00 |
| | | | | | | | |
| 3 | 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with mas load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lighting arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 9 | | | | 9.00 |
| | | | | | | | |
| 4 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers 32Amps [ P.no.44.I.no.6.7.2] | | | | | | |
| | ANATHI | | 1 | 2 | | | 2 |
| | HOLAGERE HALLI | | 1 | 2 | | | 2 |
| | BIDARE | | 1 | 2 | | | 2 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHAGODDANAHALLI | | 1 | 2 | | | 2 |
| | KEMBALU | | 1 | 2 | | | 2 |
| | MAELABA | | 1 | 2 | | | 2 |
| | MARUWANAHALLI | | 1 | 2 | | | 2 |
| | KAREHALLI CIRCLE | | 1 | 2 | | | 2 |
| | MUELANAHALLI | | 1 | 2 | | | 2 |
| | Total Quantity | Cum | 9 | | | | 18.00 |
| | | | | | | | |
| 5 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947.40Amps [ P.no.45.I.no.6.12.2] | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 9 | | | | 9.00 |
| | | | | | | | |
| 6 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' cure, indicator ON/OFF, energy cross-3 with Short circuit breaking cappacity of 10K and complete wiring as required. Confirming to IEC 60898 .5 - 32 Amps DP [ P.no.47.I.no.6.16.3] | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 9 | | | | 9.00 |
| | | | | | | | |
| 7 | Supplying, fixing and wiring electronic 5 to 20 Amps single phase class-1 Accuracy with Temper Proof Energy Meter [P.No.48.I.No.6.28] | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | |
|---|---|---|---|---|---|---|
| | BIDARE | | 1 | 1 | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | 1 |
| | KEMBALU | | 1 | 1 | | 1 |
| | MAELABA | | 1 | 1 | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | 1 |
| | MUELANAHALLI | | 1 | 1 | | 1 |
| | Total Quantity | Cum | 9 | | | 9.00 |
| | | | | | | |
| 8 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel / wood board. [P.No.48.I.No.6.20] | | | | | |
| | ANATHI | | 1 | 1 | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | 1 |
| | BIDARE | | 1 | 1 | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | 1 |
| | KEMBALU | | 1 | 1 | | 1 |
| | MAELABA | | 1 | 1 | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | 1 |
| | MUELANAHALLI | | 1 | 1 | | 1 |
| | Total Quantity | Cum | 9 | | | 9.00 |
| | | | | | | |
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. [P.No.48. | | | | | |
| | ANATHI | | 1 | 1 | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | 1 |
| | BIDARE | | 1 | 1 | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | 1 |
| | KEMBALU | | 1 | 1 | | 1 |
| | MAELABA | | 1 | 1 | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | 1 |
| | MUELANAHALLI | | 1 | 1 | | 1 |
| | Total Quantity | Cum | 9 | | | 9.00 |
| | | | | | | |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat :.. with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm (6.39.2) | | | | | |
| | ANATHI | | 1 | 1 | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | 1 |
| | BIDARE | | 1 | 1 | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | 1 |
| | KEMBALU | | 1 | 1 | | 1 |
| | MAELABA | | 1 | 1 | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 9 | | | | 9.00 |
| | | | | | | | |
| 11 | Fabricating supplying and mounting MS box made out 16 SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with suitable approved colour powder coated paint. [P.no.49.I.no.6.40.2] | | | | | | |
| | ANATHI | | 1 | 30000 | | | 30000 |
| | HOLAGERE HALLI | | 1 | 30000 | | | 30000 |
| | BIDARE | | 1 | 30000 | | | 30000 |
| | BICHAGODDANAHALLI | | 1 | 30000 | | | 30000 |
| | KEMBALU | | 1 | 30000 | | | 30000 |
| | MAELABA | | 1 | 30000 | | | 30000 |
| | MARUWANAHALLI | | 1 | 30000 | | | 30000 |
| | KAREHALLI CIRCLE | | 1 | 30000 | | | 30000 |
| | MUELANAHALLI | | 1 | 30000 | | | 30000 |
| | Total Quantity | Sqcm | 9 | | | | 270000.00 |
| | | | | | | | |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor,Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec. [ P.no.51.I.no.6.45] | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 9 | | | | 9.00 |
| | | | | | | | |
| 13 | Supplying,fixing,wiring,earthelectrode for grounding conduits, I.C. cutouts and other equipments on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit. The pit should be filled wirh equal proportion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the pipe to the conduit | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 9 | | | | 9.00 |
| | | | | | | | |
| 14 | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm alround with alternate layers of salt and charcoal from | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |
| | BICHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 9 | | | | 9.00 |
| | | | | | | | |
| 15 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip 25x3mm [P.no.55.I.no.7.3.1] | | | | | | |
| | ANATHI | | 1 | 15 | | | 15 |
| | HOLAGERE HALLI | | 1 | 15 | | | 15 |
| | BIDARE | | 1 | 15 | | | 15 |
| | BICHAGODDANAHALLI | | 1 | 15 | | | 15 |
| | KEMBALU | | 1 | 15 | | | 15 |
| | MAELABA | | 1 | 15 | | | 15 |
| | MARUWANAHALLI | | 1 | 15 | | | 15 |
| | KAREHALLI CIRCLE | | 1 | 15 | | | 15 |
| | MUELANAHALLI | | 1 | 15 | | | 15 |
| | Total Quantity. | Sqcm | 9 | | | | 135.00 |
| | | | | | | | |
| 16 | Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip and extruded PVC outer sheated armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of . 4 core 16 sqmm [illegible] | | | | | | |
| | ANATHI | | 1 | 35 | | | 35 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | HOLAGERE HALLI | | 1 | 35 | | | 35 |
| | BIDARE | | 1 | 35 | | | 35 |
| | BICHAGODDANAHALLI | | 1 | 35 | | | 35 |
| | KEMBALU | | 1 | 35 | | | 35 |
| | MAELABA | | 1 | 35 | | | 35 |
| | MARUWANAHALLI | | 1 | 35 | | | 35 |
| | KAREHALLI CIRCLE | | 1 | 35 | | | 35 |
| | MUELANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 9 | | | | 315.00 |
| | | | | | | | |
| 17 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. a) 6 sqmm to 16 sqmm. [P.no.61.I.no.7.8.A.1] | | | | | | |
| | ANATHI | | 1 | 35 | | | 35 |
| | HOLAGERE HALLI | | 1 | 35 | | | 35 |
| | BIDARE | | 1 | 35 | | | 35 |
| | BICHAGODDANAHALLI | | 1 | 35 | | | 35 |
| | KEMBALU | | 1 | 35 | | | 35 |
| | MAELABA | | 1 | 35 | | | 35 |
| | MARUWANAHALLI | | 1 | 35 | | | 35 |
| | KAREHALLI CIRCLE | | 1 | 35 | | | 35 |
| | MUELANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 9 | | | | 315.00 |
| | | | | | | | |
| 18 | Digging of trench of 0.6m deep x 0.50mtr wide refiling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB1-2,P-7) In soil (hard) [P.no.62.I.no.7.9.2] | | | | | | |
| | ANATHI | | 1 | 35 | | | 35 |
| | HOLAGERE HALLI | | 1 | 35 | | | 35 |
| | BIDARE | | 1 | 35 | | | 35 |
| | BICHAGODDANAHALLI | | 1 | 35 | | | 35 |
| | KEMBALU | | 1 | 35 | | | 35 |
| | MAELABA | | 1 | 35 | | | 35 |
| | MARUWANAHALLI | | 1 | 35 | | | 35 |
| | KAREHALLI CIRCLE | | 1 | 35 | | | 35 |
| | MUELANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 9 | | | | 315.00 |
| | | | | | | | |
| 19 | Suppling and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole / wall / drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. a) 40mm | | | | | | |
| | ANATHI | | 1 | 3 | | | 3 |
| | HOLAGERE HALLI | | 1 | 3 | | | 3 |
| | BIDARE | | 1 | 3 | | | 3 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHAGODDANAHALLI | | 1 | 3 | | | 3 |
| | KEMBALU | | 1 | 3 | | | 3 |
| | MAELABA | | 1 | 3 | | | 3 |
| | MARUWANAHALLI | | 1 | 3 | | | 3 |
| | KAREHALLI CIRCLE | | 1 | 3 | | | 3 |
| | MUELANAHALLI | | 1 | 3 | | | 3 |
| | Total Quantity | Sqcm | 9 | | | | 27.00 |
| | | | | | | | |
| 20 | Fixing halogen/metal hallide/SVL/IL/LED flood light fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. [P.no.108.I.no.17.5] | | | | | | |
| | ANATHI | | 1 | 8 | | | 8 |
| | HOLAGERE HALLI | | 1 | 8 | | | 8 |
| | BIDARE | | 1 | 8 | | | 8 |
| | BICHAGODDANAHALLI | | 1 | 8 | | | 8 |
| | KEMBALU | | 1 | 8 | | | 8 |
| | MAELABA | | 1 | 8 | | | 8 |
| | MARUWANAHALLI | | 1 | 8 | | | 8 |
| | KAREHALLI CIRCLE | | 1 | 8 | | | 8 |
| | MUELANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Sqcm | 9 | | | | 72.00 |
| | | | | | | | |
| 21 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting sockets/Couplings/ Tees/ Bends/ End-caps of same materials in exisiting trench as per IS 14930 part -II | | | | | | |
| | ANATHI | | 1 | 8 | | | 8 |
| | HOLAGERE HALLI | | 1 | 8 | | | 8 |
| | BIDARE | | 1 | 8 | | | 8 |
| | BICHAGODDANAHALLI | | 1 | 8 | | | 8 |
| | KEMBALU | | 1 | 8 | | | 8 |
| | MAELABA | | 1 | 8 | | | 8 |
| | MARUWANAHALLI | | 1 | 8 | | | 8 |
| | KAREHALLI CIRCLE | | 1 | 8 | | | 8 |
| | MUELANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Sqcm | 9 | | | | 72.00 |
| | | | | | | | |
| 22 | Supplying and Fixing... mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV /MH/FTL street light fitting of all capacities on rail/ RCC/wall/ tubular pole, using suitable clamps, bolts, nuts and wiring using suitable capacity wires. Using 32mm dia G.I.pipe [P.no.108.I.no.17.2.2] | | | | | | |
| | ANATHI | | 1 | 1 | | | 1 |
| | HOLAGERE HALLI | | 1 | 1 | | | 1 |
| | BIDARE | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHAGODDANAHALLI | | 1 | 1 | | | 1 |
| | KEMBALU | | 1 | 1 | | | 1 |
| | MAELABA | | 1 | 1 | | | 1 |
| | MARUWANAHALLI | | 1 | 1 | | | 1 |
| | KAREHALLI CIRCLE | | 1 | 1 | | | 1 |
| | MUELANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 9 | | | | 9.00 |
| | | | | | | | |
| | | | | | | | |
| 33 | Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification | | | | | | |
| | | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (60-30) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (90-60) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (120-90) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (150-120) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Ch (180-150) | | 1 | 30 | 1.4 | 0.1 | 4.2 |
| | Total Quantity | Cum | | | | | 25.20 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

# GOVERNMENT OF KARNATAKA

PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

## MEASUREMENT BOOK -03

**FROM PAGE NO.01 TO PAGE NO. 49**

# 1st and part bill

**NAME OF WORK:- Road Safety Works on Gowdagere, Dindaguru, D. Kalenahalli,Ginivara, Gollarahosahalli, A.Cholenahalli - Baraguru Hand Post Villages Joining road and Kalkere Circle, Jambur , Santhesira, Nugehalli, Chikonahalli gate Villages Joining road and Akkanahalli Cross Circle , in Kasaba Hobali, Nugehalli Hobali in Channarayapattana Taluk**

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account :**
**Agencey: M/S Star Infratech ( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**
**Due date completion:**
**Date of measurements record:**

| Sl. No | Description of work | Unit | No. | L | B | D/H | Qty. |
|---|---|---|---|---|---|---|---|
| 1 | | 3 | 4 | 5 | 6 | 7 | 8 |
| 1 | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Total Quantity | Sqm | | | | | 400.00 |
| | | | | | | | |
| 7 | KSRRB M300-Construction of Embankment with Material deposited from Roadway cutting. KSRRB M300-54. Construction of embankment with approved material deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Table 300-2 complete asper specifications.which includes , watering charges & compaction by vibratory roller) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (60-30) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (90-60) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (120-90) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (150-120) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (180-150) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (200-180) | | 1 | 20 | 1.5 | 2 | 60 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (60-30) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (90-60) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (120-90) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (150-120) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (180-150) | | 1 | 30 | 1.5 | 2 | 90 |
| | Ch (200-180) | | 1 | 20 | 1.5 | 2 | 60 |
| | Total Quantity | Sqm | | | | | 1200.00 |
| | | | | | | | |
| 3 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 2 | 27 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (200-180) | | 1 | 20 | 0.45 | 2 | 18 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 2 | 27 |
| | Ch (200-180) | | 1 | 20 | 0.45 | 2 | 18 |
| | Total Quantity | Sqm | | | | | 360.00 |
| | | | | | | | |
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 | | | | | | |
| | For high mast light | | | | | | |
| | GOWDAGERE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | DINDAGURU | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | D.KALENAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | * | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | GOLLARAHATTI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | A.CHOLENAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | BARAGURU HANDPOST TO DAIRY CIRCLE | | 4 | 2.6 | 2.6 | 1.6 | 43.264 |
| | SHANTHISHIVARA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | NUGGEHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | CHIKKONAHALLI GATE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | AKKANAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | Total Quantity | Cum | 14 | | | | 151.42 |
| | | | | | | | |
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |
| | Total Quantity | Sqm | | | | | 800.00 |
| | | | | | | | |
| | | | | | | | |
| 9 | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (200-180) | | 1 | 20 | 0.2 | 2 | 8 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 2 | 12 |
| | Ch (200-180) | | 1 | 20 | 0.2 | 2 | 8 |
| | Total Quantity | Sqm | | | | | 160.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 62 | KSRRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications Specification No. KBS 4.1, 4.2 | | | | | | |
| | For High Mast Light | | | | | | |
| | GOWDAGERE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | DINDAGURU | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | D.KALENAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | * | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | GOLLARAHATTI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | A.CHOLENAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BARAGURU HANDPOST TO DAIRY CIRCLE | | 4 | 2.6 | 2.6 | 0.15 | 4.056 |
| | SHANTHISHIVARA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | NUGGEHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | CHIKKONAHALLI GATE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | AKKANAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | Total Quantity | Cum | 14 | | | | 14.20 |
| | | | | | | | |
| 64 | KSRRB M2200- TMT/MS Bar Reinforcement KSRRB M2200-6. Supplying, fitting and placing TMT bar reinforcement in sub-structure complete as per drawing and Technical Specifications complete as per specificationsMORTH Specification No.1600 & 2200 - TMT Bars Fe 500 | | | | | | |
| | For High mast light | | no.s | no.of rods | L - each | kg/m | |
| 1 | GOWDAGERE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 2 | DINDAGURU | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 3 | D.KALENAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 4 | * | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 5 | GOLLARAHATTI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 6 | A.CHOLENAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 16 | 23 | 2.4 | 0.62 | 547.584 |
| | Columns rods | | 4 | 28 | 2.35 | 0.88 | 231.616 |
| | Columns Stirups | | 4 | 8 | 3.8 | 0.39 | 47.424 |
| | Chaires | | 4 | 3 | 1.8 | 0.88 | 19.008 |
| 7 | BARAGURU HANDPOST TO DAIRY CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 8 | SHANTHISHIVARA | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 9 | NUGGEHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 10 | CHIKKONAHALLI GATE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |
| | Chaires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| 11 | AKKANAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 23 | 2.4 | 0.62 | 136.896 |
| | Columns rods | | 1 | 28 | 2.35 | 0.88 | 57.904 |
| | Columns Stirups | | 1 | 8 | 3.8 | 0.39 | 11.856 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | [illegible]aires | | 1 | 3 | 1.8 | 0.88 | 4.752 |
| | [illegible] | | | | | Kgs | 2959.71 |
| | Total Quantity | tonne | | | | | 2.96 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 63 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | GOWDAGERE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | DINDAGURU | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | D.KALENAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | * | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | GOLLARAHATTI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | A.CHOLENAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 2.4 | 2.4 | 0.6 | 13.824 |
| | SHANTHISHIVARA | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | NUGGEHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | CHIKKONAHALLI GATE | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | AKKANAHALLI | | 1 | 2.4 | 2.4 | 0.6 | 3.456 |
| | Total Quantity | Cum | 14 | | | | 48.38 |
| | | | | | | | |
| | | | | | | | |
| 65 | KSRB 4-6.1 : Providing and removing centering, shuttering; strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | foundation form work | | | | | | |
| | GOWDAGERE | | 1 | 9.6 | 0.6 | | 5.76 |
| | DINDAGURU | | 1 | 9.6 | 0.6 | | 5.76 |
| | D.KALENAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | * | | 1 | 9.6 | 0.6 | | 5.76 |
| | GOLLARAHATTI | | 1 | 9.6 | 0.6 | | 5.76 |
| | A.CHOLENAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 9.6 | 0.6 | | 23.04 |
| | SHANTHISHIVARA | | 1 | 9.6 | 0.6 | | 5.76 |

CONTRACTOR PMC. SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | NUGGEHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | CHIKKONAHALLI GATE | | 1 | 9.6 | 0.6 | | 5.76 |
| | AKKANAHALLI | | 1 | 9.6 | 0.6 | | 5.76 |
| | Columns form work | | | | | | |
| | GOWDAGERE | | 1 | 4 | 1.5 | | 6 |
| | DINDAGURU | | 1 | 4 | 1.5 | | 6 |
| | D.KALENAHALLI | | 1 | 4 | 1.5 | | 6 |
| | * | | 1 | 4 | 1.5 | | 6 |
| | GOLLARAHATTI | | 1 | 4 | 1.5 | | 6 |
| | A.CHOLENAHALLI | | 1 | 4 | 1.5 | | 6 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 4 | 1.5 | | 24 |
| | SHANTHISHIVARA | | 1 | 4 | 1.5 | | 6 |
| | NUGGEHALLI | | 1 | 4 | 1.5 | | 6 |
| | CHIKKONAHALLI GATE | | 1 | 4 | 1.5 | | 6 |
| | AKKANAHALLI | | 1 | 4 | 1.5 | | 6 |
| | Total Quantity | Sqm | 14 | | | | 164.64 |
| | | | | | | | |
| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications MORTH Specification No. | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (200-180) | | 1 | 20 | 0.25 | 2 | 10 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 2 | 15 |
| | Ch (200-180) | | 1 | 20 | 0.25 | 2 | 10 |
| | Total Quantity | Sqm | | | | | 200.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 12 | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the | | | | | | |
| | A.Chollenahally* (2+7+2=11) | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 2 | 60 |
| | Ch (60-30) | | 1 | 30 | | 2 | 60 |
| | Ch (90-60) | | 1 | 30 | | 2 | 60 |
| | Ch (120-90) | | 1 | 30 | | 2 | 60 |
| | Ch (150-120) | | 1 | 30 | | 2 | 60 |
| | Ch (180-150) | | 1 | 30 | | 2 | 60 |
| | Ch (200-180) | | 1 | 20 | | 2 | 40 |
| | Total Quantity | Sqm | | | | | 800.00 |
| | | | | | | | |
| 14 | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mchancial broom. complete as per specifications. - using bitumen 80/100 on primed surfaces ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the | | | | | | |
| | A.Chollenahally* (2+7+2=11) | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 11 | 330 |
| | Ch (60-30) | | 1 | 30 | | 11 | 330 |
| | Ch (90-60) | | 1 | 30 | | 11 | 330 |
| | Ch (120-90) | | 1 | 30 | | 11 | 330 |
| | Ch (150-120) | | 1 | 30 | | 11 | 330 |
| | Ch (180-150) | | 1 | 30 | | 11 | 330 |
| | Ch (200-180) | | 1 | 20 | | 11 | 220 |
| | Right side | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (0-30) | | 1 | 30 | | 11 | 330 |
| | Ch (60-30) | | 1 | 30 | | 11 | 330 |
| | Ch (90-60) | | 1 | 30 | | 11 | 330 |
| | Ch (120-90) | | 1 | 30 | | 11 | 330 |
| | Ch (150-120) | | 1 | 30 | | 11 | 330 |
| | Ch (180-150) | | 1 | 30 | | 11 | 330 |
| | Ch (200-180) | | 1 | 20 | | 11 | 220 |
| | Total Quantity | Sqm | | | | | 4400.00 |
| | | | | | | | |
| 17 | KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications. MORTH Specification No. 507 - using 40/60 TPH capacity H.M.P. with Mechanical | | | | | | |
| | A.Chollenahally* (2+7+2=11) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (60-30) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (90-60) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (120-90) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (150-120) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (180-150) | | 1 | 30 | 0.05 | 11 | 16.5 |
| | Ch (200-180) | | 1 | 20 | 0.05 | 11 | 11 |
| | Total Quantity | cum | | | | | 110.00 |
| | | | | | | | |
| 18 | kKSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509 - | | | | | | |
| | A.Chollenahally* (2+7+2=11) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (60-30) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (90-60) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (120-90) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (150-120) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (180-150) | | 1 | 30 | 0.04 | 11 | 13.2 |
| | Ch (200-180) | | 1 | 20 | 0.04 | 11 | 8.8 |
| | Total Quantity | cum | | | | | 88.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 6 | KSRRB M300-Construction of Subgrade and Earthen Shoulders. KSRRB M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications (including cost of earth, watering charges & compaction by vibratory rollercompaction by vibratory roller to 97% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (200-180) | | 1 | 20 | 0.3 | 1 | 6 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.3 | 1 | 9 |
| | Ch (200-180) | | 1 | 20 | 0.3 | 1 | 6 |
| | Total Quantity | Sqm | | | | | 120.00 |
| | | | | | | | |
| | LED STREER LIGHT | | | | | | |
| 1 | Item Description : Supplying and drawing Flexible Multicore Cable manufactured with electrolytic grade flexible copper with low conductor confirming to table 3 class 5 of IS:8130-1984 and (Virgin) PVC insulation and sheathed suitable for working voltage upto 1100Volts as per IS-694:1990 & confirming to GTP of GROUP-A. - 2C X 2.5Sq.mm | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | Ch (375-250) | | 5 | 31 | | | 152.5 |
| | Ch (500-375)) | | 5 | 31 | | | 152.5 |
| | Ch (625-500) | | 5 | 31 | | | 152.5 |
| | Ch (750-625) | | 5 | 31 | | | 152.5 |
| | Ch (875-750) | | 5 | 31 | | | 152.5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1000-875) | | 5 | 31 | | | 152.5 |
| | Ch (1125-1000) | | 5 | 31 | | | 152.5 |
| | Ch (1250-1125) | | 5 | 31 | | | 152.5 |
| | Ch (1375-1250) | | 5 | 31 | | | 152.5 |
| | Ch (1500-1375) | | 5 | 31 | | | 152.5 |
| | Ch (1625-500) | | 5 | 31 | | | 152.5 |
| | Ch (1750-1625) | | 5 | 31 | | | 152.5 |
| | Ch (1875-1750) | | 5 | 31 | | | 152.5 |
| | Ch (2000-1875) | | 5 | 31 | | | 152.5 |
| | Ch (2125-2000) | | 5 | 31 | | | 152.5 |
| | Ch (2250-2125) | | 5 | 31 | | | 152.5 |
| | Ch (2375-2250) | | 5 | 31 | | | 152.5 |
| | Ch (2500-2375) | | 5 | 31 | | | 152.5 |
| | Ch (2625-2500) | | 5 | 31 | | | 152.5 |
| | Ch (2750-2625) | | 5 | 31 | | | 152.5 |
| | Ch (2875-2750) | | 5 | 31 | | | 152.5 |
| | Ch (2950-2875) | | 3 | 31 | | | 91.5 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | Ch (375-250) | | 5 | 31 | | | 152.5 |
| | Ch (500-375)) | | 5 | 31 | | | 152.5 |
| | Ch (625-500) | | 5 | 31 | | | 152.5 |
| | Ch (750-625) | | 5 | 31 | | | 152.5 |
| | Ch (875-750) | | 5 | 31 | | | 152.5 |
| | Ch (1000-875) | | 5 | 31 | | | 152.5 |
| | Ch (1125-1000) | | 5 | 31 | | | 152.5 |
| | Ch (1250-1125) | | 5 | 31 | | | 152.5 |
| | Ch (1375-1250) | | 5 | 31 | | | 152.5 |
| | Ch (1500-1375) | | 5 | 31 | | | 152.5 |
| | Ch (1625-500) | | 5 | 31 | | | 152.5 |
| | Ch (1750-1625) | | 5 | 31 | | | 152.5 |
| | Ch (1875-1750) | | 5 | 31 | | | 152.5 |
| | Ch (2000-1875) | | 5 | 31 | | | 152.5 |
| | Ch (2125-2000) | | 5 | 31 | | | 152.5 |
| | Ch (2250-2125) | | 5 | 31 | | | 152.5 |
| | Ch (2375-2250) | | 5 | 31 | | | 152.5 |
| | Ch (2500-2375) | | 5 | 31 | | | 152.5 |
| | Ch (2625-2500) | | 5 | 31 | | | 152.5 |
| | Ch (2750-2625) | | 5 | 31 | | | 152.5 |
| | Ch (2875-2750) | | 5 | 31 | | | 152.5 |
| | Ch (2950-2875) | | 5 | 31 | | | 152.5 |
| | Ch (3000-2875) | | 5 | 31 | | | 152.5 |
| | Ch (3125-3000) | | 5 | 31 | | | 152.5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (3175-3000) | | 2 | 31 | | | 61 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | | | | | | | |
| | Total Quantity | M | | | | | 7930.00 |
| | | | | | | | |
| 2 | Fabricating, supplying and erecting swaged tubular pole of height ...Mtr having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M pole/200x160x98mm for remaining length of pole | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 4 | | | | 4 |
| | Ch (250-125) | | 5 | | | | 5 |
| | Ch (375-250) | | 2 | | | | 2 |
| | Ch (500-375)) | | 2 | | | | 2 |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | 3 | | | | 3 |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | 2 | | | | 2 |
| | Ch (1125-1000) | | 2 | | | | 2 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | 1 | | | | 1 |
| | Ch (1500-1375) | | 2 | | | | 2 |
| | Ch (1625-500) | | 2 | | | | 2 |
| | Ch (1750-1625) | | 3 | | | | 3 |
| | Ch (1875-1750) | | 2 | | | | 2 |
| | Ch (2000-1875) | | 2 | | | | 2 |
| | Ch (2125-2000) | | 2 | | | | 2 |
| | Ch (2250-2125) | | 3 | | | | 3 |
| | Ch (2375-2250) | | 3 | | | | 3 |
| | Ch (2500-2375) | | 3 | | | | 3 |
| | Ch (2625-2500) | | 5 | | | | 5 |
| | Ch (2750-2625) | | 5 | | | | 5 |
| | Ch (2875-2750) | | 3 | | | | 3 |
| | Ch (2950-2875) | | 3 | | | | 3 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 5 | | | | 5 |
| | Ch (250-125) | | 5 | | | | 5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (375-250) | | 5 | | | | 5 |
| | Ch (500-375)) | | 5 | | | | 5 |
| | Ch (625-500) | | 5 | | | | 5 |
| | Ch (750-625) | | 5 | | | | 5 |
| | Ch (875-750) | | 5 | | | | 5 |
| | Ch (1000-875) | | 5 | | | | 5 |
| | Ch (1125-1000) | | 5 | | | | 5 |
| | Ch (1250-1125) | | 5 | | | | 5 |
| | Ch (1375-1250) | | 5 | | | | 5 |
| | Ch (1500-1375) | | 5 | | | | 5 |
| | Ch (1625-500) | | 5 | | | | 5 |
| | Ch (1750-1625) | | 5 | | | | 5 |
| | Ch (1875-1750) | | 5 | | | | 5 |
| | Ch (2000-1875) | | 5 | | | | 5 |
| | Ch (2125-2000) | | 5 | | | | 5 |
| | Ch (2250-2125) | | 5 | | | | 5 |
| | Ch (2375-2250) | | 5 | | | | 5 |
| | Ch (2500-2375) | | 5 | | | | 5 |
| | Ch (2625-2500) | | 5 | | | | 5 |
| | Ch (2750-2625) | | 5 | | | | 5 |
| | Ch (2875-2750) | | 5 | | | | 5 |
| | Ch (2950-2875) | | 5 | | | | 5 |
| | Ch (3000-2875) | | 5 | | | | 5 |
| | Ch (3125-3000) | | 5 | | | | 5 |
| | Ch (3175-3000) | | 2 | | | | 2 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 5 | | | | 5 |
| | Ch (250-125) | | 5 | | | | 5 |
| | | | | | | | |
| | Total Quantity | M | | | | | 204.00 |
| | | | | | | | |
| 3 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 63Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Ch (1625-500) | | | | | | |
| | Ch (1750-1625) | | 1 | | | | 1 |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | 1 | | | | 1 |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | | | | | |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | | | | | |
| | Ch (1375-1250) | | 1 | | | | 1 |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | 1 | | | | 1 |
| | Ch (2000-1875) | | | | | | |
| | Ch (2125-2000) | | 1 | | | | 1 |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | 1 | | | | 1 |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | 1 | | | | 1 |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 33.00 |
| | | | | | | | |
| 4 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | | | | | |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 16.00 |
| | | | | | | | |
| 5 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps TPN ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |
| 6 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |
| 8 | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class-1 Accuracy Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |

CONTRACTOR    RMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Ch (1625-500) | | | | | | |
| | Ch (1750-1625) | | 1 | | | | 1 |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | 1 | | | | 1 |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | | | | | |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | | | | | |
| | Ch (1375-1250) | | 1 | | | | 1 |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | 1 | | | | 1 |
| | Ch (2000-1875) | | | | | | |
| | Ch (2125-2000) | | 1 | | | | 1 |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | 1 | | | | 1 |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | 1 | | | | 1 |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | 1 | | | | 1 |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 33.00 |
| | | | | | | | |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in- | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Ch (1625-500) | | | | | | |
| | Ch (1750-1625) | | 1 | | | | 1 |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | 1 | | | | 1 |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | | | | | |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | | | | | |
| | Ch (1375-1250) | | 1 | | | | 1 |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | 1 | | | | 1 |
| | Ch (2000-1875) | | | | | | |
| | Ch (2125-2000) | | 1 | | | | 1 |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | 1 | | | | 1 |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | 1 | | | | 1 |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | 1 | | | | 1 |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | 1 | | | | 1 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 33.00 |
| | | | | | | | |
| 11 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 5 | 200 | | | 1000 |
| | Ch (250-125) | | 5 | 200 | | | 1000 |
| | Ch (375-250) | | 5 | 200 | | | 1000 |
| | Ch (500-375)) | | 5 | 200 | | | 1000 |
| | Ch (625-500) | | 5 | 200 | | | 1000 |
| | Ch (750-625) | | 5 | 200 | | | 1000 |
| | Ch (875-750) | | 5 | 200 | | | 1000 |
| | Ch (1000-875) | | 5 | 200 | | | 1000 |
| | Ch (1125-1000) | | 5 | 200 | | | 1000 |
| | Ch (1250-1125) | | 5 | 200 | | | 1000 |
| | Ch (1375-1250) | | 5 | 200 | | | 1000 |
| | Ch (1500-1375) | | 5 | 200 | | | 1000 |
| | Ch (1625-500) | | 5 | 200 | | | 1000 |
| | Ch (1750-1625) | | 5 | 200 | | | 1000 |
| | Ch (1875-1750) | | 5 | 200 | | | 1000 |
| | Ch (2000-1875) | | 5 | 200 | | | 1000 |
| | Ch (2125-2000) | | 5 | 200 | | | 1000 |
| | Ch (2250-2125) | | 5 | 200 | | | 1000 |
| | Ch (2375-2250) | | 5 | 200 | | | 1000 |
| | Ch (2500-2375) | | 5 | 200 | | | 1000 |
| | Ch (2625-2500) | | 5 | 200 | | | 1000 |
| | Ch (2750-2625) | | 5 | 200 | | | 1000 |
| | Ch (2875-2750) | | 5 | 200 | | | 1000 |
| | Ch (2950-2875) | | 5 | 200 | | | 1000 |
| | | | | | | | 0 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 0 |
| | Ch (125-0) | | 5 | 200 | | | 1000 |
| | Ch (250-125) | | 5 | 200 | | | 1000 |
| | Ch (375-250) | | 5 | 200 | | | 1000 |
| | Ch (500-375)) | | 5 | 200 | | | 1000 |
| | Ch (625-500) | | 5 | 200 | | | 1000 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (750-625) | | 5 | 200 | | | 1000 |
| | Ch (875-750) | | 5 | 200 | | | 1000 |
| | Ch (1000-875) | | 5 | 200 | | | 1000 |
| | Ch (1125-1000) | | 5 | 200 | | | 1000 |
| | Ch (1250-1125) | | 5 | 200 | | | 1000 |
| | Ch (1375-1250) | | 5 | 200 | | | 1000 |
| | Ch (1500-1375) | | 5 | 200 | | | 1000 |
| | Ch (1625-500) | | 5 | 200 | | | 1000 |
| | Ch (1750-1625) | | 5 | 200 | | | 1000 |
| | Ch (1875-1750) | | 5 | 200 | | | 1000 |
| | Ch (2000-1875) | | 5 | 200 | | | 1000 |
| | Ch (2125-2000) | | 5 | 200 | | | 1000 |
| | Ch (2250-2125) | | 5 | 200 | | | 1000 |
| | Ch (2375-2250) | | 5 | 200 | | | 1000 |
| | Ch (2500-2375) | | 5 | 200 | | | 1000 |
| | Ch (2625-2500) | | 5 | 200 | | | 1000 |
| | Ch (2750-2625) | | 5 | 200 | | | 1000 |
| | Ch (2875-2750) | | 5 | 200 | | | 1000 |
| | Ch (2950-2875) | | 5 | 200 | | | 1000 |
| | Ch (3000-2875) | | 5 | 200 | | | 1000 |
| | Ch (3125-3000) | | 5 | 200 | | | 1000 |
| | Ch (3175-3000) | | 3 | 200 | | | 600 |
| | | | | | | | 0 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | 0 |
| | Ch (125-0) | | 5 | 200 | | | 1000 |
| | Ch (250-125) | | 5 | 200 | | | 1000 |
| | | | | | | | |
| | Total Quantity | Sqcm | | | | | 52600.00 |
| | | | | | | | |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |

CONTRACTOR　　PMC　　SECTION OFFICER　　ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |
| 13 | cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | | | | | |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | | | | | |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | | | | | |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | | | | | | | |
| | Total Quantity | M | | | | | 17.00 |
| | | | | | | | |
| 14 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Ch (1625-500) | | | | | | |
| | Ch (1750-1625) | | 1 | | | | 1 |
| | Ch (1875-1750) | | | | | | |
| | Ch (2000-1875) | | 1 | | | | 1 |
| | Ch (2125-2000) | | | | | | |
| | Ch (2250-2125) | | 1 | | | | 1 |
| | Ch (2375-2250) | | | | | | |
| | Ch (2500-2375) | | 1 | | | | 1 |
| | Ch (2625-2500) | | | | | | |
| | Ch (2750-2625) | | 1 | | | | 1 |
| | Ch (2875-2750) | | | | | | |
| | Ch (2950-2875) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | | | | | |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | 1 | | | | 1 |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | | | | | |
| | Ch (1375-1250) | | 1 | | | | 1 |
| | Ch (1500-1375) | | | | | | |
| | Ch (1625-500) | | 1 | | | | 1 |
| | Ch (1750-1625) | | | | | | |
| | Ch (1875-1750) | | 1 | | | | 1 |
| | Ch (2000-1875) | | | | | | |
| | Ch (2125-2000) | | 1 | | | | 1 |
| | Ch (2250-2125) | | | | | | |
| | Ch (2375-2250) | | 1 | | | | 1 |
| | Ch (2500-2375) | | | | | | |
| | Ch (2625-2500) | | 1 | | | | 1 |
| | Ch (2750-2625) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2875-2750) | | 1 | | | | 1 |
| | Ch (2950-2875) | | | | | | |
| | Ch (3000-2875) | | 1 | | | | 1 |
| | Ch (3125-3000) | | 1 | | | | 1 |
| | Ch (3175-3000) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 33.00 |
| | | | | | | | |
| 15 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 5 | 42 | | | 210 |
| | Ch (250-125) | | 5 | 42 | | | 210 |
| | Ch (375-250) | | 5 | 42 | | | 210 |
| | Ch (500-375)) | | 5 | 42 | | | 210 |
| | Ch (625-500) | | 5 | 42 | | | 210 |
| | Ch (750-625) | | 5 | 42 | | | 210 |
| | Ch (875-750) | | 5 | 42 | | | 210 |
| | Ch (1000-875) | | 5 | 42 | | | 210 |
| | Ch (1125-1000) | | 5 | 42 | | | 210 |
| | Ch (1250-1125) | | 5 | 42 | | | 210 |
| | Ch (1375-1250) | | 5 | 42 | | | 210 |
| | Ch (1500-1375) | | 5 | 42 | | | 210 |
| | Ch (1625-500) | | 5 | 42 | | | 210 |
| | Ch (1750-1625) | | 5 | 42 | | | 210 |
| | Ch (1875-1750) | | 5 | 42 | | | 210 |
| | Ch (2000-1875) | | 5 | 42 | | | 210 |
| | Ch (2125-2000) | | 5 | 42 | | | 210 |
| | Ch (2250-2125) | | 5 | 42 | | | 210 |
| | Ch (2375-2250) | | 5 | 42 | | | 210 |
| | Ch (2500-2375) | | 5 | 42 | | | 210 |
| | Ch (2625-2500) | | 5 | 42 | | | 210 |
| | Ch (2750-2625) | | 5 | 42 | | | 210 |
| | Ch (2875-2750) | | 5 | 42 | | | 210 |
| | Ch (2950-2875) | | 3 | 42 | | | 126 |
| | | | | | | | |

CONTRACTOR RMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 5 | 42 | | | 210 |
| | Ch (250-125) | | 5 | 42 | | | 210 |
| | Ch (375-250) | | 5 | 42 | | | 210 |
| | Ch (500-375)) | | 5 | 42 | | | 210 |
| | Ch (625-500) | | 5 | 42 | | | 210 |
| | Ch (750-625) | | 5 | 42 | | | 210 |
| | Ch (875-750) | | 5 | 42 | | | 210 |
| | Ch (1000-875) | | 5 | 42 | | | 210 |
| | Ch (1125-1000) | | 5 | 42 | | | 210 |
| | Ch (1250-1125) | | 5 | 42 | | | 210 |
| | Ch (1375-1250) | | 5 | 42 | | | 210 |
| | Ch (1500-1375) | | 5 | 42 | | | 210 |
| | Ch (1625-500) | | 5 | 42 | | | 210 |
| | Ch (1750-1625) | | 5 | 42 | | | 210 |
| | Ch (1875-1750) | | 5 | 42 | | | 210 |
| | Ch (2000-1875) | | 5 | 42 | | | 210 |
| | Ch (2125-2000) | | 5 | 42 | | | 210 |
| | Ch (2250-2125) | | 5 | 42 | | | 210 |
| | Ch (2375-2250) | | 5 | 42 | | | 210 |
| | Ch (2500-2375) | | 5 | 42 | | | 210 |
| | Ch (2625-2500) | | 5 | 42 | | | 210 |
| | Ch (2750-2625) | | 5 | 42 | | | 210 |
| | Ch (2875-2750) | | 5 | 42 | | | 210 |
| | Ch (2950-2875) | | 5 | 42 | | | 210 |
| | Ch (3000-2875) | | 5 | 42 | | | 210 |
| | Ch (3125-3000) | | 5 | 42 | | | 210 |
| | Ch (3175-3000) | | 2 | 42 | | | 84 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | |
| | Ch (125-0) | | 5 | 42 | | | 210 |
| | Ch (250-125) | | 5 | 42 | | | 210 |
| | | | | | | | |
| | Total Quantity | M | | | | | 10920.00 |
| | | | | | | | |
| 16 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle. | | | | | | |
| | Ch (125-0) | | 5 | 25 | | | 125 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (250-125) | | 5 | 25 | | | 125 |
| | Ch (375-250) | | 5 | 25 | | | 125 |
| | Ch (500-375)) | | 5 | 25 | | | 125 |
| | Ch (625-500) | | 5 | 25 | | | 125 |
| | Ch (750-625) | | 5 | 25 | | | 125 |
| | Ch (875-750) | | 5 | 25 | | | 125 |
| | Ch (1000-875) | | 5 | 25 | | | 125 |
| | Ch (1125-1000) | | 5 | 25 | | | 125 |
| | Ch (1250-1125) | | 5 | 25 | | | 125 |
| | Ch (1375-1250) | | 5 | 25 | | | 125 |
| | Ch (1500-1375) | | 5 | 25 | | | 125 |
| | Ch (1625-500) | | 5 | 25 | | | 125 |
| | Ch (1750-1625) | | 5 | 25 | | | 125 |
| | Ch (1875-1750) | | 5 | 25 | | | 125 |
| | Ch (2000-1875) | | 5 | 25 | | | 125 |
| | Ch (2125-2000) | | 5 | 25 | | | 125 |
| | Ch (2250-2125) | | 5 | 25 | | | 125 |
| | Ch (2375-2250) | | 5 | 25 | | | 125 |
| | Ch (2500-2375) | | 5 | 25 | | | 125 |
| | Ch (2625-2500) | | 5 | 25 | | | 125 |
| | Ch (2750-2625) | | 5 | 25 | | | 125 |
| | Ch (2875-2750) | | 5 | 25 | | | 125 |
| | Ch (2950-2875) | | 3 | 25 | | | 75 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 5 | 25 | | | 125 |
| | Ch (250-125) | | 5 | 25 | | | 125 |
| | Ch (375-250) | | 5 | 25 | | | 125 |
| | Ch (500-375)) | | 5 | 25 | | | 125 |
| | Ch (625-500) | | 5 | 25 | | | 125 |
| | Ch (750-625) | | 5 | 25 | | | 125 |
| | Ch (875-750) | | 5 | 25 | | | 125 |
| | Ch (1000-875) | | 5 | 25 | | | 125 |
| | Ch (1125-1000) | | 5 | 25 | | | 125 |
| | Ch (1250-1125) | | 5 | 25 | | | 125 |
| | Ch (1375-1250) | | 5 | 25 | | | 125 |
| | Ch (1500-1375) | | 5 | 25 | | | 125 |
| | Ch (1625-500) | | 5 | 25 | | | 125 |
| | Ch (1750-1625) | | 5 | 25 | | | 125 |
| | Ch (1875-1750) | | 5 | 25 | | | 125 |
| | Ch (2000-1875) | | 5 | 25 | | | 125 |
| | Ch (2125-2000) | | 5 | 25 | | | 125 |
| | Ch (2250-2125) | | 5 | 25 | | | 125 |
| | Ch (2375-2250) | | 5 | 25 | | | 125 |
| | Ch (2500-2375) | | 5 | 25 | | | 125 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (2625-2500) | | 5 | 25 | | | 125 |
| | Ch (2750-2625) | | 5 | 25 | | | 125 |
| | Ch (2875-2750) | | 5 | 25 | | | 125 |
| | Ch (2950-2875) | | 5 | 25 | | | 125 |
| | Ch (3000-2875) | | 5 | 25 | | | 125 |
| | Ch (3125-3000) | | 5 | 25 | | | 125 |
| | Ch (3175-3000) | | 2 | 25 | | | 50 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | |
| | Ch (125-0) | | 5 | 25 | | | 125 |
| | Ch (250-125) | | 5 | 25 | | | 125 |
| | | | | | | | |
| | Total Quantity | M | | | | | 6500.00 |
| | | | | | | | |
| 17 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 25 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 25 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 5 |
| | Total Quantity | M | | | | | 55.00 |
| | | | | | | | |
| 18 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in- | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 1257.75 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 1405 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 106.5 |
| | Total Quantity | M | | | | | 2769.25 |
| | | | | | | | |

CONTRACTOR    PMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 19 | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 118 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 132 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 10 |
| | Channarayapatna city Limits | | | | | | 70 |
| | Total Quantity | M | | | | | 330.00 |
| | | | | | | | |
| 20 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 62 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 132 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 10 |
| | Channarayapatna city Limits | | | | | | |
| | Total Quantity | M | | | | | 204.00 |
| | | | | | | | |
| 21 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 62 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 132 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 10 |
| | Channarayapatna city Limits | | | | | | |
| | Total Quantity | M | | | | | 204.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 22 | LED Street light. Supply of LED Streetlight with pressure die cast aluminum housing body with optimal heat sink for better thermal dissipation. Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm. Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+. housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part. . Luminaire manufacturer | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 124 |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | 132 |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | 10 |
| | Channarayapatna city Limits | | | | | | 109 |
| | Total Quantity | N | | | | | 375.00 |
| | | | | | | | |
| 23 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | Ch (375-250) | | 5 | 31 | | | 152.5 |
| | Ch (500-375)) | | 5 | 31 | | | 152.5 |
| | Ch (625-500) | | 5 | 31 | | | 152.5 |
| | Ch (750-625) | | 5 | 31 | | | 152.5 |
| | Ch (875-750) | | 5 | 31 | | | 152.5 |
| | Ch (1000-875) | | 5 | 31 | | | 152.5 |
| | Ch (1125-1000) | | 5 | 31 | | | 152.5 |
| | Ch (1250-1125) | | 5 | 31 | | | 152.5 |
| | Ch (1375-1250) | | 5 | 31 | | | 152.5 |
| | Ch (1500-1375) | | 5 | 31 | | | 152.5 |
| | Ch (1625-500) | | 5 | 31 | | | 152.5 |

CONTRACTOR RMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1750-1625) | | 5 | 31 | | | 152.5 |
| | Ch (1875-1750) | | 5 | 31 | | | 152.5 |
| | Ch (2000-1875) | | 5 | 31 | | | 152.5 |
| | Ch (2125-2000) | | 5 | 31 | | | 152.5 |
| | Ch (2250-2125) | | 5 | 31 | | | 152.5 |
| | Ch (2375-2250) | | 5 | 31 | | | 152.5 |
| | Ch (2500-2375) | | 5 | 31 | | | 152.5 |
| | Ch (2625-2500) | | 5 | 31 | | | 152.5 |
| | Ch (2750-2625) | | 5 | 31 | | | 152.5 |
| | Ch (2875-2750) | | 5 | 31 | | | 152.5 |
| | Ch (2950-2875) | | 3 | 31 | | | 91.5 |
| | | | | | | | |
| | Channarayapatna city Limits ( From RMC yard to Barguru Handpost) | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | Ch (375-250) | | 5 | 31 | | | 152.5 |
| | Ch (500-375)) | | 5 | 31 | | | 152.5 |
| | Ch (625-500) | | 5 | 31 | | | 152.5 |
| | Ch (750-625) | | 5 | 31 | | | 152.5 |
| | Ch (875-750) | | 5 | 31 | | | 152.5 |
| | Ch (1000-875) | | 5 | 31 | | | 152.5 |
| | Ch (1125-1000) | | 5 | 31 | | | 152.5 |
| | Ch (1250-1125) | | 5 | 31 | | | 152.5 |
| | Ch (1375-1250) | | 5 | 31 | | | 152.5 |
| | Ch (1500-1375) | | 5 | 31 | | | 152.5 |
| | Ch (1625-500) | | 5 | 31 | | | 152.5 |
| | Ch (1750-1625) | | 5 | 31 | | | 152.5 |
| | Ch (1875-1750) | | 5 | 31 | | | 152.5 |
| | Ch (2000-1875) | | 5 | 31 | | | 152.5 |
| | Ch (2125-2000) | | 5 | 31 | | | 152.5 |
| | Ch (2250-2125) | | 5 | 31 | | | 152.5 |
| | Ch (2375-2250) | | 5 | 31 | | | 152.5 |
| | Ch (2500-2375) | | 5 | 31 | | | 152.5 |
| | Ch (2625-2500) | | 5 | 31 | | | 152.5 |
| | Ch (2750-2625) | | 5 | 31 | | | 152.5 |
| | Ch (2875-2750) | | 5 | 31 | | | 152.5 |
| | Ch (2950-2875) | | 5 | 31 | | | 152.5 |
| | Ch (3000-2875) | | 5 | 31 | | | 152.5 |
| | Ch (3125-3000) | | 5 | 31 | | | 152.5 |
| | Ch (3175-3000) | | 2 | 31 | | | 61 |
| | | | | | | | |
| | Channarayapatna city Limits ( From Guru Bhavan to Shravannabelagola road) | | | | | | |
| | Ch (125-0) | | 5 | 31 | | | 152.5 |
| | Ch (250-125) | | 5 | 31 | | | 152.5 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Total Quantity | M | | | | | 7930.00 |
| | | | | | | | |
| | Road Safety Works on Gowdagere, Dindaguru, D. Kalenahalli, Ginivara, Gollarahosahalli, A.Cholenahalli - Baraguru Hand Post Villages Joining road and Kalkere Circle, Jambur , Santhesira, Nugehalli, Chikonahalli gate Villages Joining road and Akkanahalli Cross Circle , in Kasaba Hobali, Nugehalli Hobali in Channarayapattana Taluk(LED High Mast) : | | | | | | |
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 | | | | | | |
| | GOWDAGERE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | DINDAGURU | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | D.KALENAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | * | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | GOLLARAHATTI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | A.CHOLENAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | BARAGURU HANDPOST TO DAIRY CIRCLE | | 4 | 2.6 | 2.6 | 1.6 | 43.264 |
| | SHANTHISHIVARA | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | NUGGEHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | CHIKKONAHALLI GATE | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | AKKANAHALLI | | 1 | 2.6 | 2.6 | 1.6 | 10.816 |
| | Total Quantity | Cum | 14 | | | | 151.42 |
| | | | | | | | |
| 62 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | GOWDAGERE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | DINDAGURU | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | D.KALENAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | * | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | GOLLARAHATTI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | A.CHOLENAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | BARAGURU HANDPOST TO DAIRY CIRCLE | | 4 | 2.6 | 2.6 | 0.15 | 4.056 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | SHANTHISHIVARA | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | NUGGEHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | CHIKKONAHALLI GATE | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | AKKANAHALLI | | 1 | 2.6 | 2.6 | 0.15 | 1.014 |
| | Total Quantity | Cum | 14 | | | | 14.20 |
| | | | | | | | |
| | | | | | | | |
| | Electrical High Mast LED Lights | | | | | | |
| 1 | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring as per IS-694:1990 & comfirming to GTP of Group-B [P.no.6.I.no.2.6.4] | | | | | | |
| | GOWDAGERE | | 1 | 30 | | | 30 |
| | DINDAGURU | | 1 | 30 | | | 30 |
| | D.KALENAHALLI | | 1 | 30 | | | 30 |
| | * | | 1 | 30 | | | 30 |
| | GOLLARAHATTI | | 1 | 30 | | | 30 |
| | A.CHOLENAHALLI | | 1 | 30 | | | 30 |
| | BARAGURU HANDPOST TO DAIRY CIRCLE | | 4 | 30 | | | 120 |
| | SHANTHISHIVARA | | 1 | 30 | | | 30 |
| | NUGGEHALLI | | 1 | 30 | | | 30 |
| | CHIKKONAHALLI GATE | | 1 | 30 | | | 30 |
| | AKKANAHALLI | | 1 | 30 | | | 30 |
| | Total Quantity | Cum | 14 | | | | 420.00 |
| | | | | | | | |
| 2 | Supplying of LED Floodlight with ......W System Power consumption pressure die cast aluminium housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I>Slystem rating shall be 50K hrs @ Lumen maintenance of 70% system efficacy > 80lm/w. Over lad & Short circuit protection protection ensures reliable operation in spite of problem in output side. Conmpliance to IS 10322/IEC 60598, LM 79 & nLM 80 Adherence with RoHS. UL approved MCPCB. top access street light with single screw to ensure ease of maintenance at street light with single screw to ensure ease of maintenance at the sight site loation | | | | | | |
| | GOWDAGERE | | 1 | 8 | | | 8 |
| | DINDAGURU | | 1 | 8 | | | 8 |
| | D.KALENAHALLI | | 1 | 8 | | | 8 |
| | * | | 1 | 8 | | | 8 |
| | GOLLARAHATTI | | 1 | 8 | | | 8 |
| | A.CHOLENAHALLI | | 1 | 8 | | | 8 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 8 | | | 32 |
| | SHANTHISHIVARA | | 1 | 8 | | | 8 |
| | NUGGEHALLI | | 1 | 8 | | | 8 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHIKKONAHALLI GATE | | 1 | 8 | | | 8 |
| | AKKANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Cum | 14 | | | | 112.00 |
| | | | | | | | |
| 3 | 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with mas load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lighting arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. (excluding | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 4 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers 32Amps [ P.no.44.I.no.6.7.2] | | | | | | |
| | GOWDAGERE | | 1 | 2 | | | 2 |
| | DINDAGURU | | 1 | 2 | | | 2 |
| | D.KALENAHALLI | | 1 | 2 | | | 2 |
| | * | | 1 | 2 | | | 2 |
| | GOLLARAHATTI | | 1 | 2 | | | 2 |
| | A.CHOLENAHALLI | | 1 | 2 | | | 2 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 2 | | | 8 |
| | SHANTHISHIVARA | | 1 | 2 | | | 2 |
| | NUGGEHALLI | | 1 | 2 | | | 2 |
| | CHIKKONAHALLI GATE | | 1 | 2 | | | 2 |
| | AKKANAHALLI | | 1 | 2 | | | 2 |
| | Total Quantity | Cum | 14 | | | | 28.00 |
| | | | | | | | |
| 5 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947.40Amps [ P.no.45.I.no.6.12.2] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 6 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' cure, indicator ON/OFF, energy cross-3 with Short circuit breaking cappacity of 10K and complete wiring as required. Confirming to IEC 60898 .5 - 32 Amps DP [ P.no.47.I.no.6.16.3] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 7 | Supplying, fixing and wiring electronic 5 to 20 Amps single phase class-1 Accuracy with Temper Proof Energy Meter [P.No.48.I.No.6.28] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 8 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel / wood board. [P.No.48.I.No.6.20] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. [P.No.48. I.No.6.36] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm (6.39.2) | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Cum | 14 | | | | 14.00 |
| | | | | | | | |
| 11 | Fabricating supplying and mounting MS box made out 16 SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with suitable approved colour powder coated paint. [P.no.49.I.no.6.40.2] | | | | | | |
| | GOWDAGERE | | 1 | ### | | | 30000 |
| | DINDAGURU | | 1 | ### | | | 30000 |
| | D.KALENAHALLI | | 1 | ### | | | 30000 |
| | * | | 1 | ### | | | 30000 |
| | GOLLARAHATTI | | 1 | ### | | | 30000 |
| | A.CHOLENAHALLI | | 1 | ### | | | 30000 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | ### | | | 120000 |
| | SHANTHISHIVARA | | 1 | ### | | | 30000 |
| | NUGGEHALLI | | 1 | ### | | | 30000 |
| | CHIKKONAHALLI GATE | | 1 | ### | | | 30000 |
| | AKKANAHALLI | | 1 | ### | | | 30000 |
| | Total Quantity | Sqcm | 14 | | | | 420000.00 |
| | | | | | | | |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor,Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec. [ P.no.51.I.no.6.45] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 14 | | | | 14.00 |
| | | | | | | | |
| 13 | Supplying,fixing,wiring,earthelectrode for grounding conduits, I.C. cutouts and other equipments on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit. The pit should be filled wirh equal proportion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 14 | | | | 14.00 |
| | | | | | | | |
| 14 | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm alround with alternate layers of salt and charcoal from the bottom of the | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 14 | | | | 14.00 |
| | | | | | | | |
| 15 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip 25x3mm [P.no.55.I.no.7.3.1] | | | | | | |
| | GOWDAGERE | | 1 | 15 | | | 15 |
| | DINDAGURU | | 1 | 15 | | | 15 |
| | D.KALENAHALLI | | 1 | 15 | | | 15 |
| | * | | 1 | 15 | | | 15 |
| | GOLLARAHATTI | | 1 | 15 | | | 15 |
| | A.CHOLENAHALLI | | 1 | 15 | | | 15 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 15 | | | 60 |
| | SHANTHISHIVARA | | 1 | 15 | | | 15 |
| | NUGGEHALLI | | 1 | 15 | | | 15 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHIKKONAHALLI GATE | | 1 | 15 | | | 15 |
| | AKKANAHALLI | | 1 | 15 | | | 15 |
| | Total Quantity | Sqcm | 14 | | | | 210.00 |
| | | | | | | | |
| 16 | Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip and extruded PVC outer sheated armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of . 4 core 16 sqmm [P.no.56.I.no.7.5/4] | | | | | | |
| | GOWDAGERE | | 1 | 35 | | | 35 |
| | DINDAGURU | | 1 | 35 | | | 35 |
| | D.KALENAHALLI | | 1 | 35 | | | 35 |
| | * | | 1 | 35 | | | 35 |
| | GOLLARAHATTI | | 1 | 35 | | | 35 |
| | A.CHOLENAHALLI | | 1 | 35 | | | 35 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 35 | | | 140 |
| | SHANTHISHIVARA | | 1 | 35 | | | 35 |
| | NUGGEHALLI | | 1 | 35 | | | 35 |
| | CHIKKONAHALLI GATE | | 1 | 35 | | | 35 |
| | AKKANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 13 | | | | 490.00 |
| | | | | | | | |
| 17 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. a) 6 sqmm to 16 sqmm. [P.no.61/I.no.7.8.A.1] | | | | | | |
| | GOWDAGERE | | 1 | 35 | | | 35 |
| | DINDAGURU | | 1 | 35 | | | 35 |
| | D.KALENAHALLI | | 1 | 35 | | | 35 |
| | * | | 1 | 35 | | | 35 |
| | GOLLARAHATTI | | 1 | 35 | | | 35 |
| | A.CHOLENAHALLI | | 1 | 35 | | | 35 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 35 | | | 140 |
| | SHANTHISHIVARA | | 1 | 35 | | | 35 |
| | NUGGEHALLI | | 1 | 35 | | | 35 |
| | CHIKKONAHALLI GATE | | 1 | 35 | | | 35 |
| | AKKANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 14 | | | | 490.00 |
| | | | | | | | |
| 18 | Digging of trench of 0.6m deep x 0.50mtr wide refiling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB1-2,P-7) In soil (hard) [P.no.62.I.no.7.9.2] | | | | | | |
| | GOWDAGERE | | 1 | 35 | | | 35 |
| | DINDAGURU | | 1 | 35 | | | 35 |
| | D.KALENAHALLI | | 1 | 35 | | | 35 |

CONTRACTOR　　PMC　　SECTION OFFICER　　ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | 1 | 35 | | | 35 |
| | GOLLARAHATTI | | 1 | 35 | | | 35 |
| | A.CHOLENAHALLI | | 1 | 35 | | | 35 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 35 | | | 140 |
| | SHANTHISHIVARA | | 1 | 35 | | | 35 |
| | NUGGEHALLI | | 1 | 35 | | | 35 |
| | CHIKKONAHALLI GATE | | 1 | 35 | | | 35 |
| | AKKANAHALLI | | 1 | 35 | | | 35 |
| | Total Quantity | Sqcm | 14 | | | | 490.00 |
| | | | | | | | |
| 19 | Suppling and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole / wall / drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. a) 40mm | | | | | | |
| | GOWDAGERE | | 1 | 3 | | | 3 |
| | DINDAGURU | | 1 | 3 | | | 3 |
| | D.KALENAHALLI | | 1 | 3 | | | 3 |
| | * | | 1 | 3 | | | 3 |
| | GOLLARAHATTI | | 1 | 3 | | | 3 |
| | A.CHOLENAHALLI | | 1 | 3 | | | 3 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 3 | | | 12 |
| | SHANTHISHIVARA | | 1 | 3 | | | 3 |
| | NUGGEHALLI | | 1 | 3 | | | 3 |
| | CHIKKONAHALLI GATE | | 1 | 3 | | | 3 |
| | AKKANAHALLI | | 1 | 3 | | | 3 |
| | Total Quantity | Sqcm | 14 | | | | 42.00 |
| | | | | | | | |
| 20 | Fixing halogen/metal hallide/SVL/IL/LED flood light fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. [P.no.108.I.no.17.5] | | | | | | |
| | GOWDAGERE | | 1 | 8 | | | 8 |
| | DINDAGURU | | 1 | 8 | | | 8 |
| | D.KALENAHALLI | | 1 | 8 | | | 8 |
| | * | | 1 | 8 | | | 8 |
| | GOLLARAHATTI | | 1 | 8 | | | 8 |
| | A.CHOLENAHALLI | | 1 | 8 | | | 8 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 8 | | | 32 |
| | SHANTHISHIVARA | | 1 | 8 | | | 8 |
| | NUGGEHALLI | | 1 | 8 | | | 8 |
| | CHIKKONAHALLI GATE | | 1 | 8 | | | 8 |
| | AKKANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Sqcm | 14 | | | | 112.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting sockets/Couplings/ Tees/ Bends/ End-caps of same materials in exisiting trench as per IS 14930 part -II suitable for | | | | | | |
| | GOWDAGERE | | 1 | 8 | | | 8 |
| | DINDAGURU | | 1 | 8 | | | 8 |
| | D.KALENAHALLI | | 1 | 8 | | | 8 |
| | * | | 1 | 8 | | | 8 |
| | GOLLARAHATTI | | 1 | 8 | | | 8 |
| | A.CHOLENAHALLI | | 1 | 8 | | | 8 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 8 | | | 32 |
| | SHANTHISHIVARA | | 1 | 8 | | | 8 |
| | NUGGEHALLI | | 1 | 8 | | | 8 |
| | CHIKKONAHALLI GATE | | 1 | 8 | | | 8 |
| | AKKANAHALLI | | 1 | 8 | | | 8 |
| | Total Quantity | Sqcm | 14 | | | | 112.00 |
| | | | | | | | |
| 22 | Supplying and Fixing... mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV /MH/FTL street light fitting of all capacities on rail/ RCC/wall/ tubular pole, using suitable clamps, bolts, nuts and wiring using suitable capacity wires. Using 32mm dia G.I.pipe [P.no.108.I.no.17.2.2] | | | | | | |
| | GOWDAGERE | | 1 | 1 | | | 1 |
| | DINDAGURU | | 1 | 1 | | | 1 |
| | D.KALENAHALLI | | 1 | 1 | | | 1 |
| | * | | 1 | 1 | | | 1 |
| | GOLLARAHATTI | | 1 | 1 | | | 1 |
| | A.CHOLENAHALLI | | 1 | 1 | | | 1 |
| | BARAGURU HANDPOST TO DAIRY | | 4 | 1 | | | 4 |
| | SHANTHISHIVARA | | 1 | 1 | | | 1 |
| | NUGGEHALLI | | 1 | 1 | | | 1 |
| | CHIKKONAHALLI GATE | | 1 | 1 | | | 1 |
| | AKKANAHALLI | | 1 | 1 | | | 1 |
| | Total Quantity | Sqcm | 14 | | | | 14.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

# GOVERNMENT OF KARNATAKA

PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

## MEASUREMENT BOOK -04

**FROM PAGE NO.01 TO PAGE NO. 6**

# 1st and part bill

## NAME OF WORK:- Road Safety Works on Holenarasipura - Didaga- Dabbagatta road (Melahalli Tank Bund), Kantharajapura to TC Road , Dadigatta - Juttanahalli -Pumaddihalli-Huligere- Mattinaville road (Juttanahalli Tank Bund) and B M Road - Kabli Road - Hirisave Tank bund in Channarayapattana Taluk(Crash Barrier) :

**ESTIMATED COST:** Rs. 74.15 Crores
**Head Of Account :**
**Agencey:** M/S Star Infratech ( Mr. Venkataramegowda)
**CER NO:** 118-167/2018-2019
**Authority :**
**Date of State of work:** 06-03-2019
**Due date completion:**
**Date of measurements record:**

| Sl. No | Description of work | Unit | No. | L | B | D/H | Qty. |
|---|---|---|---|---|---|---|---|
| | | 3 | 4 | 5 | 6 | 7 | 8 |
| 1 | | | | | | | |
| | Hirisave Tank bund in Channarayapattana Taluk(Crash Barrier) : | | | | | | |
| 53 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (0-30) @ intervals of 1.5m | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (330-300) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (360-330) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (390-360) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (420-390) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (450-420) | | | | | | |

CONTRACTOR | PMC | SECTION OFFICER | ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (480-450) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (510-480) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (540-510) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (570-540) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (600-570) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (630-600) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (660-630) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (690-660) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (710-690) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (740-710) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (770-740) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (810-770) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (840-810) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (870-840) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (900-870) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (930-900) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (960-930) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (990-960) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1020-990) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1050-1020) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1080-1050) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1110-1080) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1140-1110) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1170-1140) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (1200-1170) | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Total Quantity | Sqm | | | | | 178.20 |
| | | | | | | | |
| 54 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 -- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (330-300) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (360-330) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (390-360) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (420-390) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (450-420) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (480-450) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (510-480) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (540-510) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (570-540) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (600-570) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (630-600) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (660-630) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (690-660) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (710-690) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (740-710) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (770-740) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (810-770) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (840-810) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (870-840) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (900-870) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (930-900) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (960-930) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (990-960) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1020-990) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1050-1020) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1080-1050) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1110-1080) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1140-1110) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1170-1140) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (1200-1170) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Total Quantity | Sqm | | | | | 16.20 |
| | | | | | | | |
| 55 | IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 800.10 complete as per specifications excluding cost of earth work excavation and PCC for fixing. A. Type - A, "W" MORTH Specification No. 810 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (0-30) @ intervals of 1.5m | | 1 | 30 | 1 | 1 | 30 |
| | Ch (60-30) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (90-60) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (120-90) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (150-120) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (180-150) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (210-180) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (240-210) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (270-240) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (300-270) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (330-300) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (360-330) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (390-360) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (420-390) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (450-420) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (480-450) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (510-480) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (540-510) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (570-540) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (600-570) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (630-600) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (660-630) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (690-660) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (710-690) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (740-710) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (770-740) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (810-770) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (840-810) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (870-840) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (900-870) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (930-900) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (960-930) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (990-960) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1020-990) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1050-1020) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1080-1050) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1110-1080) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1140-1110) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1170-1140) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (1200-1170) | | 1 | 30 | 1 | 1 | 30 |
| | Total Quantity | Sqm | | | | | 1200.00 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 5 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | |
| | Hirisave | | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (330-300) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (360-330) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (390-360) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (420-390) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (450-420) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (480-450) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (510-480) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (540-510) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (570-540) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (600-570) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (630-600) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (660-630) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (690-660) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (710-690) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (740-710) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (770-740) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (810-770) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (840-810) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (870-840) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (900-870) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (930-900) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (960-930) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (990-960) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (1020-990) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |
| | Ch (1050-1020) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 5 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (330-300) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (360-330) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (390-360) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (420-390) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (450-420) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (480-450) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (510-480) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (540-510) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (570-540) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (600-570) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (630-600) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (660-630) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (690-660) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (710-690) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (740-710) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (770-740) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (810-770) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (840-810) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (870-840) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (900-870) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (930-900) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (960-930) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (990-960) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1020-990) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1050-1020) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

BRNO 478 | 23/3/19

Total upto 62535242
PP 40115000
Now admitted 20835038-00
GST 1585204-00
Total — 22420242-00
2% G.T — 416800-00
2% GST — 416800-00
LWC — 208360-00
CBF — 51840-00
Adj — 1093800-00
Ch 21326442-00

3054 MDR

Admitted For Rs: 22420242-00

Pay by Cheque Rs: 21326442-00

(in words):

By Adjustment Rs: 1093800-00

Auditor Accounts Supt. C.E. PRAMC Bangalore.

BRNO 478 / 23/3/19

350,00,000 — Bill
5115000 — GST
40115000 — Total

702300 — IT
702300 — GST
1845000 — Roy
401150 — LWC
4000 — CBF
3654750 Adj
36460250 ch

A/H 3054 MDR

Admitted For Rs: 40115000—

Pay by Cheque Rs: 36460250—

(in words):

By Adjustment Rs: 3654750

Auditor Accounts Supt. C.E. PRAMC Bangalore.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1080-1050) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1110-1080) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1140-1110) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1170-1140) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (1200-1170) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Total Quantity | Sqm | | | | | 129.60 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

BR NO 11/6/3/19

SAR NO 11 26/4/19

GOVERNMENT OF KARNATAKA

PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

**PLANNING AND ROAD ASSET MANAGEMENT CENTRE**

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

**MEASUREMENT BOOK -02**

**FROM PAGE NO.01 TO PAGE NO. 24**

## 2nd and part bill

**NAME OF WORK:- Road Safety Works on Anekere Temple, Anekere circle, Sagathavalli,Kattarigatta Temple, Doddamathigatta, Chikkamathigatta, Kunduru,Kunduru mata, Doddakaradev, N Bindenahalli, Noranakkigate, A Kalenahalli, Nambihalli Temple, Nadenahalli, Narayanapura, Kumbenahalli bore, Tejegereyamma Temple, Satehenahalli circle, Tharabenahalli, Nettekere, Kunduru mata Dhandiganahalli Hobali in Channarayapattana Taluk**

**ESTIMATED COST:** 74,15,00,000-00
**Head Of Account :** 3054-03-337-00-200 & 3054-04-337-1-13-200
**Agencey:** M/S. Star Infratech (Cm-ren Kantaramanegowda) MDD & other
**CER NO:** 118-1671 2018-19
**Authority :**
**Date of State of work:** 08-03-2019
**Due date completion:** 07-12-2019
**Date of measurements record:**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 49 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 | | | | | | |
| | For High mast light | | | | | | |
| | ANEKERE TEMPLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | ANEKERE CIRCLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | SAGATHAVALLI | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | KATTARIGATTA TEMPLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | DODDAMATHIGATTA | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | CHIKKAMATHIGATTA | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | KUNDURU | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | DODDAKARADEV | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | **Total Quantity** | **Cum** | | | | | **145.80** |
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 | | | | | | |
| | N.BINDENAHALLI | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | NORNAKKI GATE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |

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|---|---|---|---|---|---|---|---|
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | NAMBIHALLI TEMPLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | NADANAHALLI | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | NARAYANAPURA | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | KUMBENAHALLI BORE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | SATHENAHALLI CIRCLE | | 1 | 3.00 | 3.00 | 1.80 | 16.20 |
| | KUNDURU MATA (30MTR) | | 1 | 4.10 | 4.10 | 2.00 | 33.62 |
| | **Total Quantity** | cum | | | | | **179.42** |
| | | | | | | | |
| 50 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | For High mast light | | | | | | |
| | ANEKERE TEMPLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | ANEKERE CIRCLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | SAGATHAVALLI | | 1. | 3.00 | 3.00 | 0.10 | 0.90 |
| | KATTARIGATTA TEMPLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | DODDAMATHIGATTA | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | CHIKKAMATHIGATTA | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | KUNDURU | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | DODDAKARADEV | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | **Total Quantity** | **Cum** | | | | | **8.10** |
| | | | | | | | |
| 62 | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | N.BINDENAHALLI | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | NORNAKKI GATE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | NAMBIHALLI TEMPLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |

Recorded by 8/3/19

8/3/19

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|---|---|---|---|---|---|---|---|
| | NADANAHALLI | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | NARAYANAPURA | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | KUMBENAHALLI BORE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | SATHENAHALLI CIRCLE | | 1 | 3.00 | 3.00 | 0.10 | 0.90 |
| | KUNDURU MATA (30MTR) | | 1 | 4.10 | 4.10 | 0.15 | 2.52 |
| | **Total Quantity** | **Cum** | | | | | **10.62** |
| | **Quantity reserve for workslip** | | | | | | **6.63** |
| | **Quantity Now to be paid** | | | | | | **3.99** |
| | | | | | | | |
| 52 | KSRRB M2200- TMT/MS Bar Reinforcement KSRRB M2200-6. Supplying, fitting and placing TMT bar reinforcement in sub-structure complete as per drawing and Technical Specifications complete as per specificationsMORTH Specification No.1600 & 2200 - TMT Bars Fe 500 | | | | | | |
| | **For High mast light** | | **no.s** | **N of rods** | **L -** | **kg/m** | |
| | ANEKERE TEMPLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | ANEKERE CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | SAGATHAVALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | KATTARIGATTA TEMPLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | DODDAMATHIGATTA | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |

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|---|---|---|---|---|---|---|---|
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | CHIKKAMATHIGATTA | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.50 | 0.62 | 104.16 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | KUNDURU | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | DODDAKARADEV | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | N.BINDENAHALLI | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | NORNAKKI GATE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | A.KALENAHALLI (KELAGINA OORU) | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | NAMBIHALLI TEMPLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.60 | 0.62 | 107.14 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | NADANAHALLI | | | | | | |

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|---|---|---|---|---|---|---|---|
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.55 | 0.62 | 105.65 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | NARAYANAPURA | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.55 | 0.62 | 105.65 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | KUMBENAHALLI BORE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.55 | 0.62 | 105.65 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | TEJIGEREYAMMA TEMPLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.55 | 0.62 | 105.65 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | SATHENAHALLI CIRCLE | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 12.00 | 3.55 | 0.62 | 105.65 |
| | Columns rods | | 1 | 28.00 | 2.65 | 0.88 | 65.30 |
| | Columns Stirups | | 1 | 8.00 | 3.80 | 0.39 | 11.86 |
| | Chairs | | 1 | 4.00 | 1.80 | 0.88 | 6.34 |
| | | | | | | **Kgs** | **3420.82** |
| | **Total Quantity** | Tonne | | | | | **3.42** |
| | **Quantity reserve for workslip** | Tonne | | | | | **2.09** |
| | **Quantity Now to be paid** | Tonne | | | | | **1.33** |
| | | | | | | | |
| 64 | KSRB 4.9.2 : Providing T.M.T steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, typing with binding wire and anchoring to the adjoining members wherever necessary complete as per design (laps, hooking and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications.<br>Specification No. KBS 4.6.3 | | | | | | |
| | KUNDURU MATA (30MTR) | | | | | | |
| | Foundation Matt (10mm @ 100mm c/c) | | 4 | 36.00 | 3.80 | 0.62 | 339.26 |
| | Columns rods | | 1 | 32.00 | 2.50 | 0.88 | 70.40 |
| | Columns Stirups | | 1 | 12.00 | 4.20 | 0.39 | 19.66 |
| | Chairs | | 1 | 12.00 | 1.80 | 0.88 | 19.01 |
| | **Total Quantity** | kgs | | | | | **448.33** |
| | | Tonne | | | | | **0.45** |
| | **Quantity reserve for workslip** | Tonne | | | | | **0.36** |
| | **Quantity Now to be paid** | Tonne | | | | | **0.09** |

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|---|---|---|---|---|---|---|
| 65 | KSRB 4-6.1 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | |
| | foundation form work | | | | | |
| | ANEKERE TEMPLE | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | ANEKERE CIRCLE | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | SAGATHAVALLI | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | KATTARIGATTA TEMPLE | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | DODDAMATHIGATTA | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | CHIKKAMATHIGATTA | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | KUNDURU | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | DODDAKARADEV | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | N.BINDENAHALLI | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | NORNAKKI GATE | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | A.KALENAHALLI (KELAGINA OORU) | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | NAMBIHALLI TEMPLE | 1 | 12.00 | 0.65 | | 7.80 |
| | | 1 | 4.00 | 1.35 | | 5.40 |
| | NADANAHALLI | 1 | 12.00 | 0.65 | | 7.80 |

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|---|---|---|---|---|---|---|---|
| | | | 1 | 4.00 | 1.35 | | 5.40 |
| | NARAYANAPURA | | 1 | 12.00 | 0.65 | | 7.80 |
| | | | 1 | 4.00 | 1.35 | | 5.40 |
| | KUMBENAHALLI BORE | | 1 | 12.00 | 0.65 | | 7.80 |
| | | | 1 | 4.00 | 1.35 | | 5.40 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 12.00 | 0.65 | | 7.80 |
| | | | 1 | 4.00 | 1.35 | | 5.40 |
| | SATHENAHALLI CIRCLE | | 1 | 12.00 | 0.65 | | 7.80 |
| | | | 1 | 4.00 | 1.35 | | 5.40 |
| | ANEKERE TEMPLE (30 MTR) | | 1 | 16.40 | 0.60 | | 9.84 |
| | | | 1 | 4.40 | 1.70 | | 7.48 |
| | **Total Quantity** | Sqm | | | | | **254.92** |
| | | | | | | | |
| | **Quantity reserve for workslip** | | | | | | **254.29** |
| | **Quantity Now to be paid** | | | | | | **0.63** |
| | | | | | | | |
| 51 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | ANEKERE TEMPLE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | ANEKERE CIRCLE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | SAGATHAVALLI | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | KATTARIGATTA TEMPLE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | DODDAMATHIGATTA | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | CHIKKAMATHIGATTA | | 1 | 3.10 | 3.00 | 0.65 | 6.05 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | KUNDURU | | 1 | 3.10 | 3.10 | 0.65 | 6.25 |
| | | | 1 | 1.00 | 1.00 | 1.36 | 1.36 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1.00 | 1.00 | 1.40 | 1.40 |
| | **Total Quantity** | Cum | | | | | **52.65** |

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|---|---|---|---|---|---|---|---|
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| | | | | | | | |
| 63 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 | | | | | | |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | DODDAKARADEV | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | N.BINDENAHALLI | | 1 | 3.00 | 3.00 | 0.60 | 5.40 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | NORNAKKI GATE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1:00 | 1.35 | 1.35 |
| | NAMBIHALLI TEMPLE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | NADANAHALLI | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | NARAYANAPURA | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | KUMBENAHALLI BORE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 3.00 | 3.00 | 0.65 | 5.85 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | SATHENAHALLI CIRCLE | | 1 | 3.00 | 3.00 | 0.60 | 5.40 |
| | | | 1 | 1.00 | 1.00 | 1.35 | 1.35 |
| | **Total Quantity** | cum | | | | | **76.95** |
| | | | | | | | |
| | **Quantity reserve for workslip** | | | | | | **47.71** |
| | **Quantity Now to be paid** | | | | | | **29.24** |
| | | | | | | | |
| | **Electrical High Mast LED Lights** | 3/3/19 | | | | 20/9/19 | |
| 24 | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring as per IS-694:1990 & comfirming to GTP of Group-B [P.no.6.I.no.2.6.4] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 47 | | | 47 |
| | ANEKERE CIRCLE | | 1 | 47 | | | 47 |
| | SAGATHAVALLI | | 1 | 47 | | | 47 |
| | KATTARIGATTA TEMPLE | | 1 | 47 | | | 47 |
| | DODDAMATHIGATTA | | 1 | 47 | | | 47 |
| | CHIKKAMATHIGATTA | | 1 | 47 | | | 47 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | KUNDURU | | 1 | 47 | | | 47 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 47 | | | 47 |
| | DODDAKARADEV | | 1 | 47 | | | 47 |
| | N.BINDENAHALLI | | 1 | 47 | | | 47 |
| | NORNAKKI GATE | | 1 | 47 | | | 47 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 47 | | | 47 |
| | NAMBIHALLI TEMPLE | | 1 | 47 | | | 47 |
| | NADANAHALLI | | 1 | 47 | | | 47 |
| | NARAYANAPURA | | 1 | 47 | | | 47 |
| | KUMBENAHALLI BORE | | 1 | 47 | | | 47 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 48 | | | 48 |
| | SATHENAHALLI CIRCLE | | 1 | 47 | | | 47 |
| | **Total Quantity** | **Mtr** | **18** | | | | **847** |
| | | | | | | | |
| 25 | Supplying of LED Floodlight with ......W System Power consumption pressure die cast aluminium housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I>Slystem rating shall be 50K hrs @ Lumen maintenance of 70% system efficacy > 80lm/w. Over lad & Short circuit protection protection ensures reliable operation in spite of problem in output side. Conmpliance to IS 10322/IEC 60598, LM 79 & nLM 80 Adherence with RoHS. UL approved MCPCB. top access street light with single screw to ensure ease of maintenance at street light with single screw to ensure ease of maintenance at the sight /site location with minimized minimal tools. LED light fixture with .....W System power consumption. LED Efficiency> 130lm/w with nominal CRI >75. Luminaire manufacturer should nave inhouse facility accredited by NABL/CPRI & any Government certified agency & Design & Development facitlity certified by ISO 9001:2008. Housing With supplier word mark /name shall be Engraved /Embossing on the die cast housing/Body part. Warranty of years against any manufacturing defct working under years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer LED Floodlight 150W [P.no.28.I.no.4.37.4] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 8 | | | 8 |
| | ANEKERE CIRCLE | | 1 | 8 | | | 8 |
| | SAGATHAVALLI | | 1 | 8 | | | 8 |
| | KATTARIGATTA TEMPLE | | 1 | 8 | | | 8 |
| | DODDAMATHIGATTA | | 1 | 8 | | | 8 |
| | CHIKKAMATHIGATTA | | 1 | 8 | | | 8 |
| | KUNDURU | | 1 | 8 | | | 8 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 8 | | | 8 |
| | DODDAKARADEV | | 1 | 8 | | | 8 |
| | N.BINDENAHALLI | | 1 | 8 | | | 8 |
| | NORNAKKI GATE | | 1 | 8 | | | 8 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 8 | | | 8 |
| | NAMBIHALLI TEMPLE | | 1 | 8 | | | 8 |

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| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | NADANAHALLI | | 1 | 8 | | | | 8 |
| | NARAYANAPURA | | 1 | 8 | | | | 8 |
| | KUMBENAHALLI BORE | | 1 | 8 | | | | 8 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 8 | | | | 8 |
| | SATHENAHALLI CIRCLE | | 1 | 8 | | | | 8 |
| | **Total Quantity** | **nos** | | | | | | **144.00** |

26 Fabrication, Supplying, Erection, Testing and Commissioning of ……Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data. - 16Mtrs - Top 150mm and bottom 410 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | ANEKERE TEMPLE | 1 | 1 | | | | 1 |
| | ANEKERE CIRCLE | 1 | 1 | | | | 1 |
| | SAGATHAVALLI | 1 | 1 | | | | 1 |
| | KATTARIGATTA TEMPLE | 1 | 1 | | | | 1 |
| | DODDAMATHIGATTA | 1 | 1 | | | | 1 |
| | CHIKKAMATHIGATTA | 1 | 1 | | | | 1 |
| | KUNDURU | 1 | 1 | | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | 1 | 1 | | | | 1 |
| | DODDAKARADEV | 1 | 1 | | | | 1 |
| | N.BINDENAHALLI | 1 | 1 | | | | 1 |
| | NORNAKKI GATE | 1 | 1 | | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | 1 | 1 | | | | 1 |
| | NAMBIHALLI TEMPLE | 1 | 1 | | | | 1 |
| | NADANAHALLI | 1 | 1 | | | | 1 |
| | NARAYANAPURA | 1 | 1 | | | | 1 |
| | KUMBENAHALLI BORE | 1 | 1 | | | | 1 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18.00** |
| | | | | | | | |
| 27 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers 32Amps [ P.no.44.I.no.6.7.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 2 | | | 2 |
| | ANEKERE CIRCLE | | 1 | 2 | | | 2 |
| | SAGATHAVALLI | | 1 | 2 | | | 2 |
| | KATTARIGATTA TEMPLE | | 1 | 2 | | | 2 |
| | DODDAMATHIGATTA | | 1 | 2 | | | 2 |
| | CHIKKAMATHIGATTA | | 1 | 2 | | | 2 |
| | KUNDURU | | 1 | 2 | | | 2 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 2 | | | 2 |
| | DODDAKARADEV | | 1 | 2 | | | 2 |
| | N.BINDENAHALLI | | 1 | 2 | | | 2 |
| | NORNAKKI GATE | | 1 | 2 | | | 2 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 2 | | | 2 |
| | NAMBIHALLI TEMPLE | | 1 | 2 | | | 2 |
| | NADANAHALLI | | 1 | 2 | | | 2 |
| | NARAYANAPURA | | 1 | 2 | | | 2 |
| | KUMBENAHALLI BORE | | 1 | 2 | | | 2 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 2 | | | 2 |
| | SATHENAHALLI CIRCLE | | 1 | 2 | | | 2 |
| | **Total Quantity** | **nos** | | | | | **36** |
| | | | | | | | |
| 28 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947.40Amps [ P.no.45.I.no.6.12.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 2 | | | 2 |
| | ANEKERE CIRCLE | | 1 | 2 | | | 2 |
| | SAGATHAVALLI | | 1 | 2 | | | 2 |
| | KATTARIGATTA TEMPLE | | 1 | 2 | | | 2 |
| | DODDAMATHIGATTA | | 1 | 2 | | | 2 |
| | CHIKKAMATHIGATTA | | 1 | 2 | | | 2 |
| | KUNDURU | | 1 | 2 | | | 2 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 2 | | | 2 |
| | DODDAKARADEV | | 1 | 2 | | | 2 |
| | N.BINDENAHALLI | | 1 | 2 | | | 2 |
| | NORNAKKI GATE | | 1 | 2 | | | 2 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 2 | | | 2 |
| | NAMBIHALLI TEMPLE | | 1 | 2 | | | 2 |
| | NADANAHALLI | | 1 | 2 | | | 2 |
| | NARAYANAPURA | | 1 | 2 | | | 2 |
| | KUMBENAHALLI BORE | | 1 | 2 | | | 2 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 2 | | | 2 |
| | SATHENAHALLI CIRCLE | | 1 | 2 | | | 2 |
| | **Total Quantity** | **nos** | | | | | **36** |
| | | | | | | | |
| 29 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' cure, indicator ON/OFF, energy cross-3 with Short circuit breaking cappacity of 10K and complete wiring as required. Confirming to IEC 60898 .5 - 32 Amps DP [ P.no.47.I.no.6.16.3] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18** |
| | | | | | | | |
| 30 | Supplying, fixing and wiring electronic 5 to 20 Amps single phase class-1 Accuracy with Temper Proof Energy Meter [P.No.48.I.No.6.28] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18** |
| | | | | | | | |
| 31 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel / wood board. [P.No.48.I.No.6.20] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18** |

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|---|---|---|---|---|---|---|---|
| 32 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. [P.No.48. I.No.6.36] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | nos | | | | | **18** |
| | | | | | | | |
| 33 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm (6.39.2) | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **Mtr** | | | | | **18** |
| | | | | | | | |
| 34 | Fabricating supplying and mounting MS box made out 16 SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with suitable approved colour powder coated paint. [P.no.49.I.no.6.40.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 30000 | | | 30000 |
| | ANEKERE CIRCLE | | 1 | 30000 | | | 30000 |
| | SAGATHAVALLI | | 1 | 30000 | | | 30000 |
| | KATTARIGATTA TEMPLE | | 1 | 30000 | | | 30000 |
| | DODDAMATHIGATTA | | 1 | 30000 | | | 30000 |
| | CHIKKAMATHIGATTA | | 1 | 30000 | | | 30000 |
| | KUNDURU | | 1 | 30000 | | | 30000 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 30000 | | | 30000 |
| | DODDAKARADEV | | 1 | 30000 | | | 30000 |
| | N.BINDENAHALLI | | 1 | 30000 | | | 30000 |
| | NORNAKKI GATE | | 1 | 30000 | | | 30000 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 30000 | | | 30000 |
| | NAMBIHALLI TEMPLE | | 1 | 30000 | | | 30000 |
| | NADANAHALLI | | 1 | 30000 | | | 30000 |
| | NARAYANAPURA | | 1 | 30000 | | | 30000 |
| | KUMBENAHALLI BORE | | 1 | 30000 | | | 30000 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 30000 | | | 30000 |
| | SATHENAHALLI CIRCLE | | 1 | 30000 | | | 30000 |
| | **Total Quantity** | **Sqm** | | | | | **540000.00** |
| | | | | | | | |
| 35 | Supplying and fixing Microprocessor based Electronic timer (without contactor,Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec. [ P.no.51.I.no.6.45] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **NOS** | | | | | **18** |
| | | | | | | | |
| 36 | Supplying,fixing,wiring,earthelectrode for grounding conduits, I.C. cutouts and other equipments on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit. The pit should be filled wirh equal proportion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size of size as per ISI specification 7.3.3 of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc.,the pipe shall have 16 through holes of 12 mm dia. [P.no.55.I.no.7.1] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18** |
| | | | | | | | |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 37 | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm alround with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts. [P.no.55.I.no.7.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | | | | | **18** |
| | | | | | | | |
| 38 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip 25x3mm [P.no.55.I.no.7.3.1] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 9.50 | | | 9.50 |
| | ANEKERE CIRCLE | | 1 | 9.50 | | | 9.50 |
| | SAGATHAVALLI | | 1 | 9.50 | | | 9.50 |
| | KATTARIGATTA TEMPLE | | 1 | 9.50 | | | 9.50 |
| | DODDAMATHIGATTA | | 1 | 9.50 | | | 9.50 |
| | CHIKKAMATHIGATTA | | 1 | 9.50 | | | 9.50 |
| | KUNDURU | | 1 | 9.50 | | | 9.50 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 9.50 | | | 9.50 |
| | DODDAKARADEV | | 1 | 9.50 | | | 9.50 |
| | N.BINDENAHALLI | | 1 | 9.50 | | | 9.50 |
| | NORNAKKI GATE | | 1 | 9.50 | | | 9.50 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 9.50 | | | 9.50 |
| | NAMBIHALLI TEMPLE | | 1 | 9.50 | | | 9.50 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | NADANAHALLI | | 1 | 9.50 | | | 9.50 |
| | NARAYANAPURA | | 1 | 9.50 | | | 9.50 |
| | KUMBENAHALLI BORE | | 1 | 9.50 | | | 9.50 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 9.00 | | | 9.00 |
| | SATHENAHALLI CIRCLE | | 1 | 9.00 | | | 9.00 |
| | **Total Quantity** | **Mtr** | | | | | **170.00** |
| 39 | Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip and extruded PVC outer sheated armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of . 4 core 16 sqmm [P.no.56.I.no.7.5.4] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 16.00 | | | 16.00 |
| | ANEKERE CIRCLE | | 1 | 16.00 | | | 16.00 |
| | SAGATHAVALLI | | 1 | 16.00 | | | 16.00 |
| | KATTARIGATTA TEMPLE | | 1 | 16.00 | | | 16.00 |
| | DODDAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | CHIKKAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | KUNDURU | | 1 | 16.00 | | | 16.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 16.00 | | | 16.00 |
| | DODDAKARADEV | | 1 | 16.00 | | | 16.00 |
| | N.BINDENAHALLI | | 1 | 16.00 | | | 16.00 |
| | NORNAKKI GATE | | 1 | 16.00 | | | 16.00 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 16.00 | | | 16.00 |
| | NAMBIHALLI TEMPLE | | 1 | 16.00 | | | 16.00 |
| | NADANAHALLI | | 1 | 16.00 | | | 16.00 |
| | NARAYANAPURA | | 1 | 16.00 | | | 16.00 |
| | KUMBENAHALLI BORE | | 1 | 16.00 | | | 16.00 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 17.00 | | | 17.00 |
| | SATHENAHALLI CIRCLE | | 1 | 17.00 | | | 17.00 |
| | **Total Quantity** | **mtr** | | | | | **290.00** |
| | | | | | | | |
| 40 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. a) 6 sqmm to 16 sqmm. [P.no.61.I.no.7.8.A.1] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 16.00 | | | 16.00 |
| | ANEKERE CIRCLE | | 1 | 16.00 | | | 16.00 |
| | SAGATHAVALLI | | 1 | 16.00 | | | 16.00 |
| | KATTARIGATTA TEMPLE | | 1 | 16.00 | | | 16.00 |
| | DODDAMATHIGATTA | | 1 | 16.00 | | | 16.00 |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | CHIKKAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | KUNDURU | | 1 | 16.00 | | | 16.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 16.00 | | | 16.00 |
| | DODDAKARADEV | | 1 | 16.00 | | | 16.00 |
| | N.BINDENAHALLI | | 1 | 16.00 | | | 16.00 |
| | NORNAKKI GATE | | 1 | 16.00 | | | 16.00 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 16.00 | | | 16.00 |
| | NAMBIHALLI TEMPLE | | 1 | 16.00 | | | 16.00 |
| | NADANAHALLI | | 1 | 16.00 | | | 16.00 |
| | NARAYANAPURA | | 1 | 16.00 | | | 16.00 |
| | KUMBENAHALLI BORE | | 1 | 16.00 | | | 16.00 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 17.00 | | | 17.00 |
| | SATHENAHALLI CIRCLE | | 1 | 17.00 | | | 17.00 |
| | **Total Quantity** | **Mtr** | | | | | **290.00** |
| | | | | | | | |
| 41 | Digging of trench of 0.6m deep x 0.50mtr wide refiling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB1-2,P-7) In soil (hard) [P.no.62.I.no.7.9.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 16.00 | | | 16.00 |
| | ANEKERE CIRCLE | | 1 | 16.00 | | | 16.00 |
| | SAGATHAVALLI | | 1 | 16.00 | | | 16.00 |
| | KATTARIGATTA TEMPLE | | 1 | 16.00 | | | 16.00 |
| | DODDAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | CHIKKAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | KUNDURU | | 1 | 16.00 | | | 16.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 16.00 | | | 16.00 |
| | DODDAKARADEV | | 1 | 16.00 | | | 16.00 |
| | N.BINDENAHALLI | | 1 | 16.00 | | | 16.00 |
| | NORNAKKI GATE | | 1 | 16.00 | | | 16.00 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 16.00 | | | 16.00 |
| | NAMBIHALLI TEMPLE | | 1 | 16.00 | | | 16.00 |
| | NADANAHALLI | | 1 | 16.00 | | | 16.00 |
| | NARAYANAPURA | | 1 | 16.00 | | | 16.00 |
| | KUMBENAHALLI BORE | | 1 | 16.00 | | | 16.00 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 17.00 | | | 17.00 |
| | SATHENAHALLI CIRCLE | | 1 | 17.00 | | | 17.00 |
| | **Total Quantity** | **mtr** | | | | | **290.00** |
| 42 | Suppling and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole / wall / drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. a) 40mm [P.no.62.I.no.7.12.1] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 2.50 | | | 2.50 |

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|---|---|---|---|---|---|---|---|
| | ANEKERE CIRCLE | | 1 | 3.00 | | | 3.00 |
| | SAGATHAVALLI | | 1 | 2.50 | | | 2.50 |
| | KATTARIGATTA TEMPLE | | 1 | 3.00 | | | 3.00 |
| | DODDAMATHIGATTA | | 1 | 2.50 | | | 2.50 |
| | CHIKKAMATHIGATTA | | 1 | 2.50 | | | 2.50 |
| | KUNDURU | | 1 | 3.00 | | | 3.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 2.50 | | | 2.50 |
| | DODDAKARADEV | | 1 | 2.50 | | | 2.50 |
| | N.BINDENAHALLI | | 1 | 3.00 | | | 3.00 |
| | NORNAKKI GATE | | 1 | 2.50 | | | 2.50 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 2.50 | | | 2.50 |
| | NAMBIHALLI TEMPLE | | 1 | 2.50 | | | 2.50 |
| | NADANAHALLI | | 1 | 2.50 | | | 2.50 |
| | NARAYANAPURA | | 1 | 2.50 | | | 2.50 |
| | KUMBENAHALLI BORE | | 1 | 2.50 | | | 2.50 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 3.00 | | | 3.00 |
| | SATHENAHALLI CIRCLE | | 1 | 3.00 | | | 3.00 |
| | **Total Quantity** | mtr | | | | | **48.00** |
| | | | | | | | |
| 43 | Fixing halogen/metal hallide/SVL/IL/LED flood light fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. [P.no.108.l.no.17.5] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 9.00 | | | 9.00 |
| | ANEKERE CIRCLE | | 1 | 9.00 | | | 9.00 |
| | SAGATHAVALLI | | 1 | 9.00 | | | 9.00 |
| | KATTARIGATTA TEMPLE | | 1 | 10.00 | | | 10.00 |
| | DODDAMATHIGATTA | | 1 | 9.00 | | | 9.00 |
| | CHIKKAMATHIGATTA | | 1 | 9.00 | | | 9.00 |
| | KUNDURU | | 1 | 10.00 | | | 10.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 9.00 | | | 9.00 |
| | DODDAKARADEV | | 1 | 10.00 | | | 10.00 |
| | N.BINDENAHALLI | | 1 | 9.00 | | | 9.00 |
| | NORNAKKI GATE | | 1 | 10.00 | | | 10.00 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 9.00 | | | 9.00 |
| | NAMBIHALLI TEMPLE | | 1 | 9.00 | | | 9.00 |
| | NADANAHALLI | | 1 | 10.00 | | | 10.00 |
| | NARAYANAPURA | | 1 | 9.00 | | | 9.00 |
| | KUMBENAHALLI BORE | | 1 | 9.00 | | | 9.00 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 10.00 | | | 10.00 |
| | SATHENAHALLI CIRCLE | | 1 | 9.00 | | | 9.00 |
| | **Total Quantity** | nos | | | | | **168.00** |

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|---|---|---|---|---|---|---|---|
| 44 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting sockets/Couplings/ Tees/ Bends/ End-caps of same materials in exisiting trench as per IS 14930 part -II suitable for drawing under ground cables. 50mm OD / 38mm ID [P.no.63.I,no.7.20.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 16.00 | | | 16.00 |
| | ANEKERE CIRCLE | | 1 | 16.00 | | | 16.00 |
| | SAGATHAVALLI | | 1 | 16.00 | | | 16.00 |
| | KATTARIGATTA TEMPLE | | 1 | 16.00 | | | 16.00 |
| | DODDAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | CHIKKAMATHIGATTA | | 1 | 16.00 | | | 16.00 |
| | KUNDURU | | 1 | 16.00 | | | 16.00 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 16.00 | | | 16.00 |
| | DODDAKARADEV | | 1 | 16.00 | | | 16.00 |
| | N.BINDENAHALLI | | 1 | 16.00 | | | 16.00 |
| | NORNAKKI GATE | | 1 | 16.00 | | | 16.00 |
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 16.00 | | | 16.00 |
| | NAMBIHALLI TEMPLE | | 1 | 16.00 | | | 16.00 |
| | NADANAHALLI | | 1 | 16.00 | | | 16.00 |
| | NARAYANAPURA | | 1 | 16.00 | | | 16.00 |
| | KUMBENAHALLI BORE | | 1 | 16.00 | | | 16.00 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 17.00 | | | 17.00 |
| | SATHENAHALLI CIRCLE | | 1 | 17.00 | | | 17.00 |
| | **Total Quantity** | **Mtr** | | | | | **290.00** |
| | | | | | | | |
| 45 | Supplying and Fixing… mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV /MH/FTL street light fitting of all capacities on rail/ RCC/wall/ tubular pole, using suitable clamps, bolts, nuts and wiring using suitable capacity wires. Using 32mm dia G.I.pipe [P.no.108.I.no.17.2.2] | | | | | | |
| | ANEKERE TEMPLE | | 1 | 1 | | | 1 |
| | ANEKERE CIRCLE | | 1 | 1 | | | 1 |
| | SAGATHAVALLI | | 1 | 1 | | | 1 |
| | KATTARIGATTA TEMPLE | | 1 | 1 | | | 1 |
| | DODDAMATHIGATTA | | 1 | 1 | | | 1 |
| | CHIKKAMATHIGATTA | | 1 | 1 | | | 1 |
| | KUNDURU | | 1 | 1 | | | 1 |
| | KUNDURU MATA (MELEYAMMA TEMPLE) | | 1 | 1 | | | 1 |
| | DODDAKARADEV | | 1 | 1 | | | 1 |
| | N.BINDENAHALLI | | 1 | 1 | | | 1 |
| | NORNAKKI GATE | | 1 | 1 | | | 1 |

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|---|---|---|---|---|---|---|---|
| | A.KALENAHALLI (KELAGINA OORU) | | 1 | 1 | | | 1 |
| | NAMBIHALLI TEMPLE | | 1 | 1 | | | 1 |
| | NADANAHALLI | | 1 | 1 | | | 1 |
| | NARAYANAPURA | | 1 | 1 | | | 1 |
| | KUMBENAHALLI BORE | | 1 | 1 | | | 1 |
| | TEJIGEREYAMMA TEMPLE | | 1 | 1 | | | 1 |
| | SATHENAHALLI CIRCLE | | 1 | 1 | | | 1 |
| | **Total Quantity** | **nos** | **18** | | | | **18** |
| | | | | | | | |
| | **30 mtr Highmast** | | | | | | |
| | Electrical | | | | | | |
| 46 | Supplying and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets / Couplings / Tees / Bends / End-caps of same materials in existing trench as per IS 14930 part - II suitable for drawing under ground cables.<br>77mm OD / 63mm ID<br>[P-63 Ch-7, I-7.20.7.20.4 | | | | | | |
| | **Total Quantity** | **Mtr** | 1 | 80.00 | | | **80.00** |
| | | | | | | | |
| 47 | Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised steel strip (except 2CX10Sq.mm wire. armoured) confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathing armoured cable with spaecified IS-1554 Part 1:1988 & Confirming to the attached GTP OF Group-A<br>a) 4 core10 sqmm<br>[P-55, Ch-7, I-7.4 7.4.2 | | | | | | |
| | **Total Quantity** | **mtr** | 1 | 80 | | | **80** |
| | | | | | | | |
| 48 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. I. In existing trench/duct. a) 6 sqmm to 16 sqmm<br>[P-61, Ch-7, I-7.8.7.8.1 | | | | | | |
| | **Total Quantity** | **mtr** | 1 | 80 | | | **80** |
| | | | | | | | |
| 49 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB I-2, P-7)<br>In ordinary soil<br>[P-61, Ch-7, I-7.9 7.9.1 | | | | | | |
| | **Total Quantity** | **mtr** | 1 | 70 | | | **70** |
| | | | | | | | |
| 50 | Supplying and fixing of L.T. cast Iron pot heads suitable for 1.1 KV class UG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc. 10Sqmm [P-62 Ch-7, I-7.13.7.13.1 | | | | | | |
| | **Total Quantity** | nos | 1 | 1 | | | 1 |

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|---|---|---|---|---|---|---|---|
| 51 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class.<br>B) 50mm<br>[P-61, Ch-7, I-7.12.7.12.2 | | | | | | |
| | **Total Quantity** | mtr | 1 | 3 | | | 3 |
| 52 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers.<br>32Amps<br>[P-44, Ch-6, I-6.7 6.7.2 | | | | | | |
| | **Total Quantity** | **nos** | 1 | | | | **1** |
| 53 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required. Conforming to IEC 60898.<br>1 a) 40-63Amps DP Group 'A'<br>[P-47, Ch-6, I-6.16 6.16.4 | | | | | | |
| | **Total Quantity** | **nos** | 2 | | | | **2** |
| 54 | Supplying, fixing and wiring electronic 5 to 20Amps Single phase Class-1 Accuracy Energy Meter.<br>[P-48, Ch-6, I-6.28 | | | | | | |
| | **Total Quantity** | **nos** | 1 | 1 | | | **1** |
| 55 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with necessary cable entry pipe with gland and box should be finished with suitable approved colour powder coated paint. a) 14SWG [P-49, Ch-6, I-6.40.6.40.1 | | | | | | |
| | **Total Quantity** | **Sqcm** | 1 | 20000.00 | | | **20000.00** |
| 56 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. C) 75x75x6mm [P-49, Ch-6, I-6.39.6.39.3 | | | | | | |
| | **Total Quantity** | **Rmtr** | 1 | 1.00 | | | **1.00** |

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| 57 | Supplying of LED Floodlight with 150 W Syestem power consumption pressure die cast aluminum housing with powder coating with IP 65 protection. 1,200-275V voltage with elecrtronic Driver, PF>0.9, SHOULD MEET ansi 2g Vibration test, Compliance to UL/CE with Class 1.System rating shall be 50K hrs @ Lumen maintenance of 70% system efficacy> 80lm/w. Over load &Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598 LM 79 &LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease o f maintanane at the sight site lacation with minimized minimal tools. LED Light fixing with 150 W System Power consumption . LED Efficiency>130lm/w with nominal CRI>75 Luminaire manufacturee should haye inhouse facility accredited by NABL/CPRI & any Government certified agency & Design & Devlopment facility certified by ISO 9001:2008. hOUSING WITH SUPPLIER WORD MARK/NAME SHALL BE eNGRAVED/eMBOSSING ON THE DIE CAST HOUSING / bODY PART . Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer.<br>LED Floodlight 150W [P-28, Ch-5, I-4.37.4.37.4 | | | | | |
| | **Total Quantity** | **nos** | 1 | 16 | | **16** |
| | | | | | | |
| 58 | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipments on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit... The pit should be filled with equal proprotion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the pipe to the conduit etc, is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts washers and chechbuts etc, the pipe shall have 16 through holes of 12 mm dia.<br>[P-55, Ch-7, I-7.1 | | | | | |
| | **Total Quantity** | **nos** | 1 | 2 | | **2** |
| | | | | | | |
| 59 | Supplying 100Amps 4x30x6mm Alluminium Strips amps rated 3phase with neutral bus bar using required capacity electrolytic alluminium strips coverd with heat shrinkable colourd PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S. flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cable as per IS specification with necessary bolts, nuts and washers.<br>100Amps 4x30x6mm Aluminum Strips. [P-49, Ch-6, I-6.38.6.38.1 | | | | | |
| | **Total Quantity** | **mtr** | 1 | 1.00 | | **1.00** |

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BANGALORE

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BRNo 11 | 6/5/19

Total upto 73188635
PP 62535243
Now admitted 9422672
GST 1130725
Total 10553392
24.9.1 - 188500
2.1 GST - 188500
LWC - 94250
CBF - 2142
Adj - 473392
ch - 10080000

A/H. 3054 MDR

Admitted For Rs: 10553392

Pay by Cheque Rs: 10080000

(in words):

By Adjustment Rs: 473392

Auditor | Accounts Supt. | C.E. PRAMC Bangalore.

Fabrication, Supplying, erection, Testing and Comm sioning of 30.00 Mtrs long polygon high mast with Single/Multiple telescopic sections having. (minimum overlap distance of 1.5 timer of top section) thickneess as per BSEN 10025 grade S 355 JO/astm a572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing). Base plate as per IS 875 part 3 (as per GA Drawing) Base Plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized IN single Hot-Dip as per BSEN ISO 1461/ASTM A 123 with an average 70 microns as per IS2629, and welded as per BS 5135 single L-seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axils, Phosporus Bronze bearing bush press fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304 grade 7/19-core, (Facter of Safety as per TR no-7.) 2.5sqmm EPR insulated PCP sheathed trailling power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operatimg on 230/415V, 50Hz, 1/3 phases reversible gearet motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick tempate, lightning arrester of 1.2m lenght galvanized pipe with top arrow will be fitted at top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. (Excluding Foundation) as per technical date
Group 'A'
(P: 35 Ch-5, I-5.17,5.17.5)

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|---|---|---|---|---|---|---|---|
| | **Total Quantity** | nos | 1 | 1 | | | 1 |
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| | **Cescom deposite** | | | | | | |

**Certified that the measurments were checked by me & found correct & The work is satisfactorily executed.**

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|---|---|---|
| Contractor | Section Officer 24/04/19 | Asst Executive Engineer, 24/4/1 |
| | | PWP & IWTD, No.2, Sub Division, |
| | | Channarayapatana. |

BANGALORE

Mesurment Recored by

Asst Engineer

Assistent Executive Engin

BRNO - 104
12/7/19

S.B.R.NO - 114
29-6-19

# GOVERNMENT OF KARNATAKA

## PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

## MEASUREMENT BOOK -~~04~~ 03

**FROM PAGE NO.01 TO PAGE NO. 6**

PUBLIC WORKS PORTS & INLAND TRANSPORT DEPARTMENT

3rd & Part RA Bill

| Sl No | Item Name | Unit | Estimate Quantity | Approved Rates | Approved Amount | Work Executed | | | | | | | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Since Previous Bill | | Present Bill | | | Upto Date Bill | | |
| TALUK: Channarayapatna(Civil) | | | | | | | | | | | | | |
| 1 | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7490 | 10.75 | 80517.5 | 1027.00 | 11040.25 | 4835.65 | 51983.24 | | 5862.65 | 63023.49 | |
| 2 | KSRRB 200-9. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of thorney jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 480 | 16.13 | 7742.4 | | | | | | | | |

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| 3 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 6223.9 | 44.08 | 274349.512 | 924.30 | 40743.14 | 4824.24 | 212652.50 | | 5748.54 | 253395.64 | |
| 4 | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications.MORTH I Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1125 | 25.8 | 29025 | | | | | | | | |
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work. | Sqm | 20725 | 6.45 | 133676.25 | 1427.00 | 9204.15 | 8288.96 | 53463.79 | | 9715.96 | 62667.94 | |

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| 6 | KSRRB M300-Construction of Subgrade and Earthen Shoulders. KSRRB M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications (including cost of earth, watering charges & compaction by vibratory rollercompaction by vibratory roller to 97% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 883 | 389.15 | 343619.45 | 203.60 | 79230.94 | | | | 203.60 | 79230.94 | |
| 7 | KSRRB M300-Construction of Embankment with Material deposited from Roadway cutting. KSRRB M300-54. Construction of embankment with approved material deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Table 300-2 complete asper specifications.which includes , watering charges & compaction by vibratory roller) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3744 | 102.125 | 382356 | 1200 | 122550.00 | | | | 1200.00 | 122550.00 | |
| 8 | KSRRB M300- Construction of Embankment with Material Gravel/ Murrum. KSRRB M300-53. Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications.(Including cost of gravel / murrum, watering charges & compaction by vibratory roller to 95% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 562.5 | 363.35 | 204384.375 | | | | | | | | |

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| 9 | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3682.5 | 1980.15 | 7291902.375 | 410.00 | 811861.50 | 1433.77 | 2839079.67 | | 1843.77 | 3650941.17 | |
| 10 | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 360 | 1838.25 | 661770 | | | | | | | | |

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| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 4532.5 | 2039.28 | 9243036.6 | 513.00 | 1046150.64 | 1792.71 | 3655837.65 | | 2305.71 | 4701988.29 | |
| 12 | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60.kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 20900 | 31.18 | 651662 | 2054.00 | 64043.72 | 1000.00 | 31180.00 | | 3054.00 | 95223.72 | |
| 13 | KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatment including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH specification clause 501 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7250 | 5.38 | 39005 | | | | | | | | |

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| 14 | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mchancial broom. complete as per specifications. using bitumen 80/100 on primed surfaces ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 15050 | 11.29 | 169914.5 | 8580.00 | 96868.00 | | | | 8580.00 | 96868.00 | |
| 15 | KSRRB 500-9. Providing and applying tack coat using 80/100 grade bitumen (VG10) on granular base such as WBM surfaces hot bitumen primed at 4 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH / Chapter 5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 800 | 21.5 | 17200 | | | | | | | | |
| 16 | KSRRB 500-7. Providing and applying tack coat using 80/100 grade bitumen(VG10) on the prepared black topped surfaces at 2.5 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH/Chapter 5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1 | 12.9 | 12.9 | | | | | | | | |

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| 17 | KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications.. MORTH Specification No. 507 - using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1285.65 | 6826.25 | 8776168.313 | 319.00 | 2177573.75 | 54.50 | 372030.63 | | 373.50 | 2549604.38 | |
| 18 | KSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509 - using40/60 TPH capacity H.M.P. with Mechanical Paver Gr-II (30 mm to 45 mm) with 6 % VG-30 Bitumen ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 849.5 | 7843.2 | 6662798.4 | 213.00 | 1670601.60 | 22.50 | 176472.00 | | 235.50 | 1847073.60 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 19 | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications.<br>MORTH I Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2750 | 25.8 | 70950 | | | | | | | | | |
| 20 | KSRB 14.6-2 :Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications.<br>Specification No. KBS ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1800 | 1205.08 | 2169144 | | | | | | | | | |

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| 21 | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 270 | 5664.18 | 1529328.6 | | | | | | | | |
| 22 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications. MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1528.125 | 44.08 | 67359.75 | | | | | | | | |
| 23 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | 6.45 | 25800 | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 24 | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 480 | 1980.15 | 950472 | | | | | | | | | |
| 25 | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work. | cum | 320 | 1838.25 | 588240 | | | | | | | | | |

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| 26 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1000 | 2039.28 | 2039280 | | | | | | | | |
| 27 | KSRB 14.6-2 :Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | 1205.08 | 4820320 | | | 4000.00 | 4820320.00 | | 4000.00 | 4820320.00 | 21.84 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 28 | Providing and fixing Precast solid concrete kerb stones made out of CC 1:2:4 and finished with CM 1:3 plastering and finishing cutting etc., complete. - of size 450 x 150 x 500 mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 4800 | 482.68 | 2316864 | | | 4000.00 | 1930720.00 | | 4000.00 | 1930720.00 | 8029 4800=3229 exess quantity |
| | **CC Drain** | | | | | | | | | | | | |
| 29 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1258.125 | 44.08 | 55458.15 | 761.85 | 33582.35 | | | | 761.85 | 33582.35 | |
| 30 | KSRRB M2900- PCC M10 in Foundation KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of materials, labour, HOM complete as per specifications.MORTH Specification No. 408 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 217 | 4693.45 | 1018478.65 | 96.17 | 451369.09 | | | | 96.17 | 451369.09 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | Providing and laying plain/reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications. Wall & bottom thickness 10cm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 651.25 | 7629.28 | 4968568.6 | 340.35 | 2596625.45 | | | | 340.35 | 2596625.45 | |
| 32 | KSRRB M2200-6. Providing T. M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. MORTH Specification No.1600 & 2200 TMT Bars Fe 500 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 22.78 | 74596.4 | 1699305.992 | 20.82 | 1553097.05 | | | | 20.82 | 1553097.05 | |
| 33 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 190 | 130.08 | 24715.2 | 130.34 | 16954.63 | | | | 130.34 | 16954.63 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Road Signages** | | | | | | | | | | 0.00 | 0.00 | |
| 34 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>900 M M Equilateral triangle -TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 71 | 4692.38 | 333158.98 | | | | | | 0.00 | 0.00 | |
| 35 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 M M Equilateral triangle -TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 39 | 3020.75 | 117809.25 | | | | | | 0.00 | 0.00 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 MM Circle- TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 48 | 3957.08 | 189939.84 | | | | | | 0.00 | 0.00 | |
| 37 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 X 800 mm - TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 6 | 5408.33 | 32449.98 | | | | | | 0.00 | 0.00 | |

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| 38 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 X 450 mm - TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 37 | 3860.33 | 142832.21 | | | | | | 0.00 | 0.00 | |
| 39 | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801:3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>900 M M Octagon Stop Board - TYPE XI ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 24 | 6824.1 | 163778.4 | | | | | | 0.00 | 0.00 | |

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| 40 | Direction and Place Identification Signs with size morethan 0.9 sqm Size Board: Providing and erecting direction and place identification retro-reflectorised sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 2 mm thick with area not exceeding 0.9 sqm supported on a mild steel single angle iron post 75 x 75 x 6 mm , 2 Nos. firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 x 45 x 60 em, 60 em below ground level as per approved drawing. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 30.24 | 10488.78 | 317180.7072 | | | | | | 0.00 | 0.00 | |
| 41 | KSRRB M800 Road markers I Road stud KSRRB MS00-35. Supply and Installtion of Moulded Shank Raised Pavement Markers made of polycarbonate and ABS(Acrylonitrile Butadiene Styrene) moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to Specifications of Category A of MORTH Circular No RW/ NH/33023/10-97- DO Ill Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 1DO mm and 102 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 mm and height not less than 30 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 3150 | 311.75 | 982012.5 | | | | | | 0.00 | 0.00 | |

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| 42 | Manufacturing,Supply and installation of Retro-reflective Hazard Marker signbaords made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 em below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 em x 45 em x 60 em including cost & conveyance of all materials, equipment, machinery & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 56 | 5018.1 | 281013.6 | | | | | | 0.00 | 0.00 | |
| 43 | KSRRB M800-13.Road Marking with Hot Applied Thermoplastic Compound with Reflectrising Glass Beads on Bituminous Surface:- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications. MORTH Specification No. 803 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2040.965 | 463.33 | 945640.3135 | | | | | | 0.00 | 0.00 | |

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| 44 | Road Humps / speed breakers for control of vehicular speeds on roads Providing road humps for the entire formation width, using bituminous premix materials and heavy duty cobble stones 60 mm thick, having road hump dimension of 1.00 mtr. (width) X 0.15 mtr (height) rectangular sections and ramp on either side of road hump of 0.85 mtr (wide), including providing WBM (2 layers) for shoulder portion 1.7mts in length on either side, completing with road marking paint with applied thermoplastic compound with reflecting glass beeds on bituminous surface and providing 2 Nos. retro reflective traffic signs as per IRC SP 67 -2010 (for details refer IRC 99-1988) - For Intermediate lane for formation width of 9.00mtrs using SDBC mix material. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Unit | 27 | 42123.88 | 1137344.76 | | | | | | 0.00 | 0.00 | |

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| 45 | Supply and fixing of Retro Reflective Single Arrow Road Name Signboard of size 1600mm x 900mm made out of retro reflective sheeting conforming to Type XI standards of ASTM D 4956-09 & as per IRC 67-2012 for full back ground of blue colour & white letters and fixed over 4 mm thick Aluminium Composite Material sheet having minimum 0.5 mm thick Aluminium skin on both sides with back side painted grey colour and fixed over back support frame SS angle of 15mm x 20mm x 1.2mm, supported by 38mm OD stainless steel pipe all round in 304 grade and 2 nos of vertical posts of 50 mm OD stainless steel pipe of 202 grade firmly fixed to the ground by means of properly designed foundation of size 450mm x 450mm x 600mm in 1:1.5:3 ratio cement concrete. The background shall be blue in color with letters and border in white, the item includes earthwork excavation, cost of all materials, loading, unloading, lead, lift, transportation etc., complete. as per direction of engineer incharge of work clause 6.9 of IRC 67-2012 for Type XI retro reflective sheeting from the sheeting manufacturer & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 including outdoor weather exposure report for the retro reflective sheeting offered shall be submitted by the contractor for technical qualification in the tender ---- Including cost and conveyance of all materials, labour, hire charges of | Sqm | 30 | 14294.28 | 428828.4 | | | | | | 0.00 | 0.00 | |
| 46 | KSRRB M800-28. Lighting on Bridges :- Providing and fixing lighting on bridges, mounted on steel hollow circular poles of standard specifications, 5 m high fixed on parapets with cement concrete, 20 m apart and fitted with sodium vapour lamp complete as per specifications ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 12 | 7562.63 | 90751.56 | | | | | | 0.00 | 0.00 | |

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| 47 | KSRRB MS00-15. Road Delineators: Supply & Installation of Vertical Delineator having wide angle cube corner micro prismatic non metallic reflective sheeting confirming to Type XI of IRC 672012 with White and Red Color combination and having minimum of retro reflective exposed area of 125 Sq CM on top slots & 35 Sq CM on bottom slots and no edges shall be exposed for tampering. This tubular delineator shall have a core and shell construction, shell shall be made of tough, high impact resistant, injection-molded, thermoplastic outer body & the inner core shall consist of powder coated or painted Mild steel of minimum thickness 1.0mm.& core-shell structure shall be of height not less than 800 mm above the ground and width not less than 80 mm. The metallic core of the delineator shall extend 300mm beyond the shell length from bottom for installing in the ground. The extended portion of the metallic core having suitable slots to be fixed in M20 grade Cement Concrete of size 300X300X400 M M with suitable anchoring rods for enhancing the grip, as per IRC 79 Specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 125 | 331.1 | 41387.5 | | | | | | 0.00 | 0.00 | |

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| 48 | Providing and fixing RCC name board of size 1.35xk0.60x0.04 mtrs fixed in reinforced cement concrete poles of size 0.1OxO.1Ox2.60mtrs in cement concrete M 20 proportion using 20mm and down size graded metal machine mixed with 1Omm dia main steel bars and 8mm dia stirups. The board shall be provided with 12mm thick cement plaster in cement mortar 1 :3 on both the sides. The poles shall be embedded in the ground for a depth of0.5 mtrs with cement concrete M 10 proportion. The board shall be fixed as per the drawing and atthe place indicated by the Engineer incharge of the work. The cost includes excavation, bare cost of all materials, cost of steel, centering, transportation charges, fixing charges, labour, HOM etc., The work shall be carried out as per the detailed specifications, drawings and directions of the Engineer in charge of the work. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 35 | 5912.5 | 206937.5 | | | | | | 0.00 | 0.00 | |
| | **High Mast** | | | | | | | | | | 0.00 | 0.00 | |
| 49 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(a) / 2:3.5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 145.8 | 321.43 | 46864.494 | 145.8 | 46864.49 | | | | 145.80 | 46864.49 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 8.1 | 5746.95 | 46550.295 | 8.1 | 46550.30 | | | | 8.10 | 46550.30 | |
| 51 | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 52.65 | 6052.25 | 318650.9625 | 52.65 | 318650.96 | | | | 52.65 | 318650.96 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52 | KSRRB M2200-6. Providing T. M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. MORTH Specification No.1600 & 2200 TMT Bars Fe 500 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 1.33 | 74596.4 | 99213.212 | 1.33 | 99213.21 | | | | 1.33 | 99213.21 | |
| | **Metal Beam Crash Barrier** | | | | | | | | | | 0.00 | 0.00 | |
| 53 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 417.6838 | 44.08 | 18411.5019 | 178.20 | 7855.06 | 46.33 | 2042.23 | | 224.53 | 9897.28 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 34.9675 | 5746.95 | 200956.4741 | 16.20 | 93100.59 | 4.21 | 24206.15 | | 20.41 | 117306.74 | |
| 55 | KSRRB M800-23.1. Metal Beam Crash Barrier:- Providing and erecting a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level. fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be galvanised by hot dip process, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 800.10 complete as per specifications excluding cost of earth work excavation and PCC for fixing. A. Type - A, "W" MORTH Specification No. 810 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | M | 2950 | 2100.55 | 6196622.5 | 1200.00 | 2520660.00 | 312.00 | 655371.60 | | 1512.00 | 3176031.60 | |

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| 56 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 652.05 | 130.08 | 84818.664 | 129.60 | 16858.37 | 33.69 | 4382.40 | | 163.29 | 21240.76 | |
| 57 | Providing and fixing RCC precast guard stones of size 0.23mx0.23mx1.5m casted in cc 1:1.5:3 with 20mm down size aggregates using 10mm dia vertical 4TMT steel rods and 8 mm dia stirrups at 20 cm c/c fixed 0.90 m above Ground level using steel moulding, Curing, transportation to work spot including excavation in hard soil fixing in plain cement concrete 1:2:4 using 20mm downsize aggregate including aligning to plumb and line providing enamel painting to exposed faces in alternate black and white strips and painting with reflective paint on top of guard stone with a width of 10 cm including cost of all materials, labour, hire charge of machineries complete. ( As per drawing) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 200 | 2709 | 541800 | | | | | | 0.00 | 0.00 | |
| 58 | KSRRB M800-7. Painting:-Providing and applying two coats of ready mix paint of approved brand after through cleaning of surface to give an even shade complete as per specifications. MORTH Specification No. 803 - Painting on Steel Surface ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 11.25 | 77.4 | 870.75 | | | | | | 0.00 | 0.00 | |

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| 59 | KSRRBM800-9. Painting New Letter and Figures of any Shade with synthetic enamel paint black or any other approved colour to give an even shade complete as per specifications. ("i) Hindi ( Matras commas and the like not to be measured and paid for half letter shall be counted as half) " MORTH Specification No. 803 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cm | 2200 | 1.08 | 2376 | | | | | | 0.00 | 0.00 | |
| 60 | Manufacturing,Supply and installation of Retro-reflective Hazard Marker signbaords made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 em below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 em x 45 em x 60 em including cost & conveyance of all materials, equipment, machinery & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 27 | 5018.1 | 135488.7 | | | | | | 0.00 | 0.00 | |
| | **High Mast** | | | | | | | | | | 0.00 | 0.00 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61 | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(a) / 2.3.5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 729.12 | 321.43 | 234361.0416 | 729.12 | 234361.04 | | | | 729.12 | 234361.04 | |
| 62 | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 48.608 | 5664.18 | 275324.4614 | 48.608 | 275324.46 | | | | 48.61 | 275324.46 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 63 | ... @ 0.09 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 181.288 | 6052.25 | 1097200.298 | 175.42 | 1061685.70 | | | | 175.42 | 1061685.70 | | |
| 64 | KSRB 4.9.2 : Providing T.M.T steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications. Specification No. KBS 4.6.3 - TMT bars Fe 500 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 9.176 | 77439.85 | 710588.0636 | 9.18 | 710588.06 | | | | 9.18 | 710588.06 | | |
| 65 | KSRB 4-6.1 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 518.072 | 277.35 | 143687.2692 | 517.44 | 143511.98 | | | | 517.44 | 143511.98 | | |

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| | | | | | | | | | | | | 0.00 | |
| | | | | | | | | | | | 0.00 | 0.00 | |
| 1 | ... with electrolytic grade flexible copper with low conductor confirming to table 3 class 5 of IS:8130-1984 and (Virgin) PVC insulation and sheathed suitable for working voltage upto 1100Volts as per IS-694:1990 & confirming to GTP of GROUP A. - 2C X 2.5Sq.mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr. | 16400 | 66.07 | 1083548 | 7930.00 | 523935.10 | 3558.10 | 235083.67 | 11488.10 | 759018.77 | -4911.9( |
| 2 | Fabricating, supplying and erecting swaged tubular pole of height …Mtr having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M pole/200x160x98mm for remaining length of pole with front opening cover, with locking arrangements and suitable capacity MCB / DP switch, The pole shall be erected in cement concrete work (1:2:4) including excavation and refilling of planting depth of the pole to the ground level and the coping CC shall be up to 0.6M above ground level as per IS 2713 - 7. Erection of heavy duty pole on Footpath / median - 9Mt (5Mt Hb,165.1mm dia 4.85mm thick x2M Hm, 139.7mm dia 4.50mm thick x 2M Ht,114.3mm dia 3.65mm thick) as per IS 410 SP 32 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 430 | 16770 | 7211100 | 204.00 | 3421080.00 | 91.00 | 1526070.00 | 295.00 | 4947150.00 | -135.00 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | ... labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 66 | 261.61 | 17266.26 | 33.00 | 8633.13 | 13.00 | 3400.93 | 46.00 | 12034.06 | -20.00 |
| 4 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 5337.33 | 176131.89 | 16.00 | 85397.28 | 5.00 | 26686.65 | 21.00 | 112083.93 | -12.00 |
| 5 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps TPN ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 2164.45 | 71426.85 | 17.00 | 36795.65 | 4.00 | 8657.80 | 21.00 | 45453.45 | -12.00 |
| 6 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 436.02 | 14388.66 | 17.00 | 7412.34 | 4.00 | 1744.08 | 21.00 | 9156.42 | -12.00 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7 | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 505.34 | 16676.22 | 17.00 | 8590.78 | 4.00 | 2021.36 | | 21.00 | 10612.14 | [illegible] |
| 8 | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class-1 Accuracy Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 5478.2 | 180780.6 | 17.00 | 93129.40 | 4.00 | 21912.80 | | 21.00 | 115042.20 | -12.00 |
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 73 | 494.16 | 36073.68 | 33.00 | 16307.28 | 15.00 | 7412.40 | | 48.00 | 23719.68 | -25.00 |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat … with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | 377.88 | 27585.24 | 33.00 | 12470.04 | 15.00 | 5668.20 | | 48.00 | 18138.24 | -25.00 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 82500 | 0.37 | 30525 | 52600.00 | 19462.00 | 7962.00 | 2945.94 | | 60562.00 | 22407.94 | -21938.00 |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | 2443.95 | 80650.35 | 17.00 | 41547.15 | 4.00 | 9775.80 | | 21.00 | 51322.95 | -12.00 |
| 13 | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 33 | 3048.79 | 100610.07 | 17.00 | 51829.43 | 4.00 | 12195.16 | | 21.00 | 64024.59 | -12.00 |

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| 14 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | 86.09 | 6284.57 | 33.00 | 2840.97 | 15.00 | 1291.35 | | 48.00 | 4132.32 | -25.00 |
| 15 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24300 | 130.81 | 3178683 | 10920.00 | 1428445.20 | 7962.00 | 1041509.22 | | 18882.00 | 2469954.42 | -5418.00 |
| 16 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 22900 | 118.51 | 2713879 | 10920.00 | 1294129.20 | 6152.00 | 729073.52 | | 17072.00 | 2023202.72 | -5828.00 |
| 17 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 100 | 385.71 | 38571 | 55.00 | 21214.05 | 13.60 | 5245.66 | | 68.60 | 26459.71 | -31.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 5132 | 168.85 | 866538.2 | 2769.25 | 467587.86 | 751.54 | 126897.53 | | 3520.79 | 594485.39 | -1611.21 |
| 19 | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 600 | 196.77 | 118062 | 330.00 | 64934.10 | 135.00 | 26563.95 | | 465.00 | 91498.05 | -135.00 |
| 20 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | 1444.46 | 473782.88 | 204.00 | 294669.84 | 46.00 | 66445.16 | | 250.00 | 361115.00 | -78.00 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 21 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | 2412.64 | 791345.92 | 204.00 | 492178.56 | 46.00 | 110981.44 | | 250.00 | 603160.00 | -78.00 |
| 22 | LED Street light. Supply of LED Streetlight with pressure die cast aluminum housing body with optimal heat sink for better thermal dissipation. Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm. Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+. housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part. . Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED source manufacturer. Suitable for A1/A2 Roads as per IS 1944 Part I & Part II. - | Each | 605 | 34937.5 | 21137187.5 | 375.00 | 13101562.50 | 95.00 | 3319062.50 | | 470.00 | 16420625.00 | -135.00 |

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| 23 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24728 | 12.07 | 298466.96 | 7930.00 | 95715.10 | 9034.55 | 109047.02 | | 16964.55 | 204762.12 | -7763.45 |
| | **High Mast** | | | | | | | | | | 0.00 | 0.00 | |
| 24 | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper conductor single core wire in open or concealed system of wiring as per IS-694:1990 & confirming to GTP of GROUP -B. - 4 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr. | 2615 | 40.58 | 106116.7 | 2615 | 106116.70 | | | | 2615.00 | 106116.70 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 25 | LED Flood Light. Supplying of LED Floodlight with .......W System Power consumption pressure die cast aluminum housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government . certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the | No | 496 | 26359.09 | 13074108.64 | 496 | 13074108.64 | | | | 496.00 | 13074108.64 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 26 | Fabrication, Supplying, Erection, Testing and Commissioning of ......Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data - 16Mtrs - | Each | 62 | 178880 | 11090560 | 62 | 11090560.00 | | | 10 | 62.00 | 11090560.00 | |
| 27 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 124 | 201.24 | 24953.76 | 124 | 24953.76 | | | | 124.00 | 24953.76 | |
| 28 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 40Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 80 | 2342.21 | 187376.8 | 80 | 187376.80 | | | | 80.00 | 187376.80 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 29 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 5-32 Amps DP ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 949.18 | 58849.16 | 62 | 58849.16 | | | | 62.00 | 58849.16 | |
| 30 | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-1 Accuracy with Temper Proof Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 1328.18 | 82347.16 | 62 | 82347.16 | | | | 62.00 | 82347.16 | |
| 31 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 436.02 | 27033.24 | 62 | 27033.24 | | | | 62.00 | 27033.24 | |
| 32 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 494.16 | 30637.92 | 62 | 30637.92 | | | | 62.00 | 30637.92 | |

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| 33 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 62 | 377.88 | 23428.56 | 62 | 23428.56 | | | | 62.00 | 23428.56 | |
| 34 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 1860000 | 0.36 | 669600 | 1860000 | 669600.00 | | | | 1860000.00 | 669600.00 | |
| 35 | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 2443.95 | 151524.9 | 62 | 151524.90 | | | | 62.00 | 151524.90 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit … The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | 3048.79 | 189024.98 | 62 | 189024.98 | | | | 62.00 | 189024.98 | |
| 37 | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | 4826.41 | 299237.42 | 62 | 299237.42 | | | | 62.00 | 299237.42 | |
| 38 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 930 | 86.09 | 80063.7 | 930 | 80063.70 | | | | 930.00 | 80063.70 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | 130.81 | 283857.7 | 2170 | 283857.70 | | | | 2170.00 | 283857.70 | |
| 40 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | 12.07 | 26191.9 | 2170 | 26191.90 | | | | 2170.00 | 26191.90 | |
| 41 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | 118.51 | 257166.7 | 2170 | 257166.70 | | | | 2170.00 | 257166.70 | |
| 42 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 186 | 385.71 | 71742.06 | 186 | 71742.06 | | | | 186.00 | 71742.06 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 520 | 196.77 | 102320.4 | 520 | 102320.40 | | | | 520.00 | 102320.40 | |
| 44 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | 168.82 | 366339.4 | 2170 | 366339.40 | | | | 2170.00 | 366339.40 | |
| 45 | Supplying and Fixing........mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV/MH/FTL street light fitting of all capacities on rail/RCC/wall/tubular pole, using suitable clamps, bolts ,nuts and wiring using suitable capacity wires. - Using 32mm dia G.I.pipe ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | 1274.52 | 79020.24 | 62 | 79020.24 | | | | 62.00 | 79020.24 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 77mm OD / 63mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | 291.8 | 23344 | 80 | 23344 | | | | 80.00 | 23344.00 | |
| 47 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq.mm wire armoured) confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A. - 4 core 10 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | 132.82 | 10625.6 | 80 | 10625.6 | | | | 80.00 | 10625.60 | |
| 48 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | 12.07 | 965.6 | 80 | 965.6 | | | | 80.00 | 965.60 | |
| 49 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (ordinary) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 70 | 87.2 | 6104 | 70 | 6104 | | | | 70.00 | 6104.00 | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50 | Supplying and fixing L.T. cast Iron pot heads suitable for 1.1 KV class UG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc. - 10Sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | 299.62 | 299.62 | 1 | 299.62 | | | | 1.00 | 299.62 | |
| 51 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 50mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 3 | 437.14 | 1311.42 | 3 | 1311.42 | | | | 3.00 | 1311.42 | |
| 52 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | 201.24 | 201.24 | 1 | 201.24 | | | | 1.00 | 201.24 | |
| 53 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps DP ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 2 | 1221.97 | 2443.94 | 2 | 2443.94 | | | | 2.00 | 2443.94 | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54 | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-1 Accuracy with Temper Proof Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | 1328.18 | 1328.18 | 1 | 1328.18 | | | | 1.00 | 1328.18 | |
| 55 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 14SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 20000 | 0.45 | 9000 | 20000 | 9000 | | | | 20000.00 | 9000.00 | |
| 56 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 75x75x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | 531.05 | 531.05 | 1 | 531.05 | | | | 1.00 | 531.05 | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57 | LED Flood Light. Supplying of LED Floodlight with .......W System Power consumption pressure die cast aluminum housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the | No | 16 | 26359.09 | 421745.44 | 16 | 421745.44 | | | | 16.00 | 421745.44 | |
| 58 | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 2 | 3048.79 | 6097.58 | 2 | 6097.58 | | | | 2.00 | 6097.58 | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | Supplying ......... amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. - 100Amps 4x30x6mm Aluminum Strips ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | 2386.93 | 2386.93 | 1 | 2386.93 | | | | 1.00 | 2386.93 | |
| 60 | Fabrication, Supplying, Erection, Testing and Commissioning of ……Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete | Each | 1 | 360921.01 | 360921.01 | 1 | 360921.01 | | | | 1.00 | 360921.01 | |
| | **TALUK: Channarayapatna Total** | | | | **139749923** | | **66075394.39** | | **22229433.97** | | | **88304828.36** | |
| | **ADD GST 12%** | | | | **16769990.76** | | **7929047.33** | | **2667532.08** | | | **10596579.40** | |
| | **GRAND TOTAL AMOUNT** | | | | **156519913.76** | | **74004441.71** | | **24896966.05** | | | **98901407.76** | |

## 2nd and part bill

**NAME OF WORK:- Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account :**
**Agencey: M/S Star Infratech**
**( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**

| Sl. No | Description of work | Unit | No. | L | B | D/H | Qty. |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 1 | | 3 | 4 | 5 | 6 | 7 | 8 |
| | Hirisave villages joining road in Hirisave Hobali in Channarayapattana Taluk (Pavement) | | | | | | |
| 1 | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Left -side | | | | | | |
| | | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (2.5+2.8)/2 = 2.65 | 79.5 |
| | Ch (60-30) | | 1 | 30 | | (2.6+2.7)/2 = 2.65 | 79.5 |
| | Ch (90-60) | | 1 | 30 | | (2.8+3.2)/2 = 2.67 | 90 |
| | Ch (120-90) | | 1 | 30 | | (3.2+3.3)/2 = 3.25 | 97.5 |
| | Ch (150-120) | | 1 | 30 | | (2.7+3.0)/2 = 2.85 | 85.5 |
| | Ch (180-150) | | 1 | 30 | | (3+3.3)/2 = 3.15 | 94.5 |
| | Ch (210-180) | | 1 | 30 | | (4.3+4.8)/2 = 4.55 | 136.5 |
| | Ch (240-210) | | 1 | 30 | | (5.9+5)/2 = 5.45 | 163.5 |
| | Ch (270-240) | | 1 | 30 | | (5+4)/2 = 4.5 | 135 |
| | Ch (300-270) | | 1 | 30 | | (4.1+3.2)/2 = 3.65 | 109.5 |
| | Ch (330-300) | | 1 | 30 | | (4.4+4.6)/2 = 4.5 | 135 |
| | Ch (360-330) | | 1 | 30 | | (4.6+4.2)/2 = 4.4 | 132 |
| | Ch (390-360) | | 1 | 30 | | (3.6+3.7)/2 = 3.65 | 109.5 |
| | Ch (420-390) | | 1 | 30 | | (4.2+3.6)/2 = 3.93 | 117.9 |
| | Ch (450-420) | | 1 | 30 | | (3.6+3.5)/2 = 3.55 | 106.5 |
| | Ch (480-450) | | 1 | 30 | | (3.5+3.2)/2 = 3.35 | 100.5 |
| | Ch (510-480) | | 1 | 30 | | (3.2+3)/2 = 3.1 | 93 |

CONTRACTOR    PMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (540-510) | | 1 | 30 | | (3+3.9)/2 = 3.45 | 103.5 |
| | Ch (570-540) | | 1 | 30 | | (4.4+4.3)/2 = 4.35 | 130.5 |
| | Ch (600-570) | | 1 | 30 | | (4.2+4)/2 = 4.1 | 123 |
| | Ch (608-600) | | 1 | 8 | | (4.2+4)/2 = 4.1 | 32.8 |
| | Right - side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (3.4+3)/2 = 3.2 | 96 |
| | Ch (60-30) | | 1 | 30 | | (3+3.4)/2 = 3.2 | 96 |
| | Ch (90-60) | | 1 | 30 | | (3.85+3.7)/2=3.78 | 113.25 |
| | Ch (120-90) | | 1 | 30 | | (2.2+2.8)/2 = 2.5 | 75 |
| | Ch (150-120) | | 1 | 30 | | (4.3+4.3)/2 = 4.3 | 129 |
| | Ch (180-150) | | 1 | 30 | | (4.3+4.2)/2 = 4.25 | 127.5 |
| | Ch (210-180) | | 1 | 30 | | (3.3+3.1)/2 = 3.2 | 96 |
| | Ch (240-210) | | 1 | 30 | | (3.1+3.7)/2 = 3.4 | 102 |
| | Ch (270-240) | | 1 | 30 | | (4.3+4.4)/2 =4.35 | 100.5 |
| | Ch (300-270) | | 1 | 30 | | (5.8+4.5)/2 = 5.15 | 154.5 |
| | Ch (330-300) | | 1 | 30 | | (4.5+3.9)/2 = 4.2 | 126 |
| | Ch (360-330) | | 1 | 30 | | (5+5.4)/2 = 5.2 | 156 |
| | Ch (390-360) | | 1 | 30 | | (5.4+3.2)/2 = 4.3 | 129 |
| | Ch (420-390) | | 1 | 30 | | (3.5+3.7)/2 = 4.1 | 123 |
| | Ch (450-420) | | 1 | 30 | | (4.3+4.3)/2 = 4.3 | 129 |
| | Ch (480-450) | | 1 | 30 | | (4.3+4.1)/2 = 4.2 | 126 |
| | Ch (510-480) | | 1 | 30 | | (4.3+4.2)/2 = 4.25 | 127.5 |
| | Ch (540-510) | | 1 | 30 | | (4.2+3.8)/2 = 4 | 120 |
| | Ch (570-540) | | 1 | 30 | | (3.2+4.2)/2 = 3.7 | 111 |
| | Ch (600-570) | | 1 | 30 | | (4.2+3.6)/2 = 3.9 | 117 |
| | Ch (608-600) | | 1 | 8 | | (3.6+2.2)/2 = 2.9 | 23.2 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Right side | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | Description | Unit | Nos | L | B | D | Quantity |
|---|---|---|---|---|---|---|---|
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Total Quantity | Sqm | | | | | 5862.65 |
| | Deduct Previous Paid Quantity | | | | | | -1027.00 |
| | Prasent Quantity TO Be Paid | | | | | | 4835.65 |
| | | | | | | | |
| 3 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave R/s | | | | | | |
| | Right -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (420-390) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (450-420) | | 1 | 30 | 0.45 | 1.5 | 20.25 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Ch (480-450) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (510-480) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (540-510) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (570-540) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (600-570) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (608-600) | | 1 | 8 | 0.45 | 1.5 | | 5.4 |
| | | | | | | | | |
| | Left - side | | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (420-390) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (450-420) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (480-450) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (510-480) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (540-510) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (570-540) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (600-570) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (608-600) | | 1 | 8 | 0.45 | 1.5 | | 5.4 |
| | | | | | | | | |
| | A.Chollenahally | | | | | | | |
| | Left -side | | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | | 20.25 |

CONTRACTOR　　PMC　　SECTION OFFICER　　ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (410-390) | | 1 | 20 | 0.45 | 1.5 | 13.5 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (60-30) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (90-60) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (150-120) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (180-150) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (210-180) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (240-210) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (270-240) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (300-270) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (330-300) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (390-360) | | 1 | 30 | 0.45 | 1.5 | 20.25 |
| | Ch (410-390) | | 1 | 20 | 0.45 | 1.5 | 13.5 |
| | Total Quantity | Cum | | | | | 1374.30 |
| | Deduct Previous Paid Quantity | | | | | | -924.00 |
| | Prasent Quantity TO Be Paid | | | | | | 450.30 |
| | | | | | | | |
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Right -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |

CONTRACTOR    PMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (420-390) | | 1 | 30 | | 1.5 | 45 |
| | Ch (450-420) | | 1 | 30 | | 1.5 | 45 |
| | Ch (480-450) | | 1 | 30 | | 1.5 | 45 |
| | Ch (510-480) | | 1 | 30 | | 1.5 | 45 |
| | Ch (540-510) | | 1 | 30 | | 1.5 | 45 |
| | Ch (570-540) | | 1 | 30 | | 1.5 | 45 |
| | Ch (600-570) | | 1 | 30 | | 1.5 | 45 |
| | Ch (608-600) | | 1 | 8 | | 1.5 | 12 |
| | | | | | | | |
| | Left - side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (420-390) | | 1 | 30 | | 1.5 | 45 |
| | Ch (450-420) | | 1 | 30 | | 1.5 | 45 |
| | Ch (480-450) | | 1 | 30 | | 1.5 | 45 |
| | Ch (510-480) | | 1 | 30 | | 1.5 | 45 |
| | Ch (540-510) | | 1 | 30 | | 1.5 | 45 |
| | Ch (570-540) | | 1 | 30 | | 1.5 | 45 |
| | Ch (600-570) | | 1 | 30 | | 1.5 | 45 |
| | Ch (608-600) | | 1 | 8 | | 1.5 | 12 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | | | | | | | |
| | Total Quantity | Sqm | | | | | 3054.00 |
| | Deduct Previous Paid Quantity | | | | | | -1427.00 |
| | Prasent Quantity TO Be Paid | | | | | | 1627.00 |
| | | | | | | | |
| 9 | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. labour, hire | | | | | | |
| | Hirisave | | | | | | |
| | Right-side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (210-180) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (240-210) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (270-240) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (300-270) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (330-300) | | 1 | 30 | 0.2 | 1.5 | 9 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (360-330) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (390-360) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (420-390) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (450-420) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (480-450) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (510-480) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (540-510) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (570-540) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (600-570) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (608-600) | | 1 | 8 | 0.2 | 1.5 | 2.4 |
| | | | | | | | |
| | Left - side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (210-180) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (240-210) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (270-240) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (300-270) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (330-300) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (360-330) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (390-360) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (420-390) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (450-420) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (480-450) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (510-480) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (540-510) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (570-540) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (600-570) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (608-600) | | 1 | 8 | 0.2 | 1.5 | 2.4 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (210-180) | | 1 | 30 | 0.2 | 1.5 | 9 |
| | Ch (240-210) | | 1 | 30 | 0.2 | 1.5 | 9 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Ch (270-240) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (300-270) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (330-300) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (360-330) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (390-360) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (410-390) | | 1 | 20 | 0.2 | 1.5 | | 6 |
| | Right side | | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (60-30) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (120-90) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (150-120) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (180-150) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (210-180) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (240-210) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (270-240) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (300-270) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (330-300) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (360-330) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (390-360) | | 1 | 30 | 0.2 | 1.5 | | 9 |
| | Ch (410-390) | | 1 | 20 | 0.2 | 1.5 | | 6 |
| | | | | | | | | |
| | Total Quantity | Cum | | | | | | 610.80 |
| | Deduct Previous Paid Quantity | | | | | | | -410.00 |
| | Prasent Quantity TO Be Paid | | | | | | | 200.80 |
| | | | | | | | | |
| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- | | | | | | | |
| | Hirisave | | | | | | | |
| | Right-side | | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (210-180) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (240-210) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (270-240) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |
| | Ch (300-270) | | 1 | 30 | 0.25 | 1.5 | | 11.25 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (330-300) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (360-330) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (390-360) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (420-390) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (450-420) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (480-450) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (510-480) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (540-510) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (570-540) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (600-570) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (608-600) | | 1 | 8 | 0.25 | 1.5 | 3 |
| | | | | | | | |
| | Left - side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (210-180) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (240-210) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (270-240) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (300-270) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (330-300) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (360-330) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (390-360) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (420-390) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (450-420) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (480-450) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (510-480) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (540-510) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (570-540) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (600-570) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (608-600) | | 1 | 8 | 0.25 | 1.5 | 3 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (210-180) | | 1 | 30 | 0.25 | 1.5 | 11.25 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (240-210) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | ~~Ch (270-240)~~ | | ~~1~~ | ~~30~~ | ~~0.25~~ | ~~1.5~~ | ~~11.25~~ |
| | Ch (300-270) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (330-300) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (360-330) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (390-360) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | ~~Ch (410-390)~~ | | ~~1~~ | ~~20~~ | ~~0.25~~ | ~~1.5~~ | ~~7.5~~ |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (60-30) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (90-60) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (120-90) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (150-120) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (180-150) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (210-180) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (240-210) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (270-240) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (300-270) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (330-300) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (360-330) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (390-360) | | 1 | 30 | 0.25 | 1.5 | 11.25 |
| | Ch (410-390) | | 1 | 20 | 0.25 | 1.5 | 7.5 |
| | | | | | | | |
| | Total Quantity | Cum | | | | | 763.50 |
| | Deduct Previous Paid Quantity | | | | | | -531.50 |
| | Prasent Quantity TO Be Paid | | | | | | 232.00 |
| | | | | | | | |
| 12 | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave * (1.5+7.00+1.5=10.5) | | | | | | |
| | Ch (0-30) | | 2 | 30 | | 1.5 | 90 |
| | Ch (60-30) | | 2 | 30 | | 1.5 | 90 |
| | Ch (90-60) | | 2 | 30 | | 1.5 | 90 |
| | Ch (120-90) | | 2 | 30 | | 1.5 | 90 |
| | Ch (150-120) | | 2 | 30 | | 1.5 | 90 |
| | Ch (180-150) | | 2 | 30 | | 1.5 | 90 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (210-180) | | 2 | 30 | | 1.5 | 90 |
| | Ch (240-210) | | 2 | 30 | | 1.5 | 90 |
| | Ch (270-240) | | 2 | 30 | | 1.5 | 90 |
| | Ch (300-270) | | 2 | 30 | | 1.5 | 90 |
| | Ch (330-300) | | 2 | 30 | | 1.5 | 90 |
| | Ch (360-330) | | 2 | 30 | | 1.5 | 90 |
| | Ch (390-360) | | 2 | 30 | | 1.5 | 90 |
| | Ch (420-390) | | 2 | 30 | | 1.5 | 90 |
| | Ch (450-420) | | 2 | 30 | | 1.5 | 90 |
| | Ch (480-450) | | 2 | 30 | | 1.5 | 90 |
| | Ch (510-480) | | 2 | 30 | | 1.5 | 90 |
| | Ch (540-510) | | 2 | 30 | | 1.5 | 90 |
| | Ch (570-540) | | 2 | 30 | | 1.5 | 90 |
| | Ch (600-570) | | 2 | 30 | | 1.5 | 90 |
| | Ch (608-600) | | 2 | 8 | | 1.5 | 24 |
| | | | | | | | |
| | A.Chollenahally* | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Ch (330-300) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | | 30 |
| | Total Quantity | Sqm | | | | | | 3054.00 |
| | Deduct Previous Paid Quantity | | | | | | | 2054.00 |
| | Prasent Quantity TO Be Paid | | | | | | | 1000.00 |
| | | | | | | | | |
| 14 | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mchancial broom. complete as per specifications. - using bitumen 80/100 on primed surfaces ----- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and | | | | | | | |
| | Hirisave * | | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 10 | | 300 |
| | Ch (60-30) | | 1 | 30 | | 10 | | 300 |
| | Ch (90-60) | | 1 | 30 | | 10 | | 300 |
| | Ch (120-90) | | 1 | 30 | | 10 | | 300 |
| | Ch (150-120) | | 1 | 30 | | 10 | | 300 |
| | Ch (180-150) | | 1 | 30 | | 10 | | 300 |
| | Ch (210-180) | | 1 | 30 | | 10 | | 300 |
| | Ch (240-210) | | 1 | 30 | | 10 | | 300 |
| | Ch (270-240) | | 1 | 30 | | 10 | | 300 |
| | Ch (300-270) | | 1 | 30 | | 10 | | 300 |
| | Ch (330-300) | | 1 | 30 | | 10 | | 300 |
| | Ch (360-330) | | 1 | 30 | | 10 | | 300 |
| | Ch (390-360) | | 1 | 30 | | 10 | | 300 |
| | Ch (420-390) | | 1 | 30 | | 10 | | 300 |
| | Ch (450-420) | | 1 | 30 | | 10 | | 300 |
| | Ch (480-450) | | 1 | 30 | | 10 | | 300 |
| | Ch (510-480) | | 1 | 30 | | 10 | | 300 |
| | Ch (540-510) | | 1 | 30 | | 10 | | 300 |
| | Ch (570-540) | | 1 | 30 | | 10 | | 300 |
| | Ch (600-570) | | 1 | 30 | | 10 | | 300 |
| | Ch (608-600) | | 1 | 8 | | 10 | | 80 |
| | Conecting Road | | | | | | | |
| | Ch (0-27) | | 1 | 27 | | 5 | | 135 |
| | | | | | | | | |
| | Left -side | | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | | 45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (60-30) | | 1 | 30 | | 1.5 | 45 |
| | Ch (90-60) | | 1 | 30 | | 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | 1.5 | 45 |
| | Ch (150-120) | | 1 | 30 | | 1.5 | 45 |
| | Ch (180-150) | | 1 | 30 | | 1.5 | 45 |
| | Ch (210-180) | | 1 | 30 | | 1.5 | 45 |
| | Ch (240-210) | | 1 | 30 | | 1.5 | 45 |
| | Ch (270-240) | | 1 | 30 | | 1.5 | 45 |
| | Ch (300-270) | | 1 | 30 | | 1.5 | 45 |
| | Ch (330-300) | | 1 | 30 | | 1.5 | 45 |
| | Ch (360-330) | | 1 | 30 | | 1.5 | 45 |
| | Ch (390-360) | | 1 | 30 | | 1.5 | 45 |
| | Ch (410-390) | | 1 | 20 | | 1.5 | 30 |
| | Total Quantity | Sqm | | | | | 7445.00 |
| | Deduct Previous Paid Quantity | | | | | | -8580.00 |
| | Prasent Quantity TO Be Paid | | | | | | -1135.00 |
| | | | | | | | |
| 17 | KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications.. MORTH Specification No. 507 - using 40/60 TPH capacity H.M.P. with Mechanical | | | | | | |
| | Hirisave * | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (60-30) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (90-60) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (120-90) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (150-120) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (180-150) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (210-180) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (240-210) | | 1 | 30 | 0.05 | 10 | 15 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (270-240) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (300-270) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (330-300) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (360-330) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (390-360) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (420-390) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (450-420) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (480-450) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (510-480) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (540-510) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (570-540) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (600-570) | | 1 | 30 | 0.05 | 10 | 15 |
| | Ch (608-600) | | 1 | 8 | 0.05 | 10 | 4 |
| | Road (speed brakers) | | 3 | | 0.032 | 10 | 0.96 |
| | | | | | | | |
| | Conecting Road | | | | | | |
| | Ch (0-27) | | 1 | 27 | 0.05 | 5 | 6.75 |
| | | | | | | | |
| | A.Chollenahally* (1.5+7+1.5=10) | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (60-30) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (90-60) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (120-90) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (150-120) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (180-150) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (210-180) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (240-210) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (270-240) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (300-270) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (330-300) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (360-330) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (390-360) | | 2 | 30 | 0.05 | 1.5 | 4.5 |
| | Ch (410-390) | | 2 | 20 | 0.05 | 1.5 | 3 |
| | Speed Brakers | | 6 | | 0.032 | 1.5 | 0.288 |
| | | | | | | | |
| | Total Quantity | Cum | | | | | 373.50 |
| | Deduct Previous Paid Quantity | | | | | | -319.00 |
| | Prasent Quantity TO Be Paid | | | | | | 54.50 |
| | | | | | | | |

12/5/19

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 18 | kKSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509 - | | | | | | |
| | Hirisave * (1.5+7.0+1.5=10.0) | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (60-30) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (90-60) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (150-120) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (180-150) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (210-180) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (240-210) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (270-240) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (300-270) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (330-300) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (360-330) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (390-360) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (420-390) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (450-420) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (480-450) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (510-480) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (540-510) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (570-540) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (600-570) | | 1 | 30 | 0.03 | 10 | 9 |
| | Ch (608-600) | | 1 | 8 | 0.03 | 10 | 2.4 |
| | Conecting Road | | | | | | |
| | Ch (0-27) | | 1 | 27 | 0.03 | 5 | 4.05 |
| | | | | | | | |
| | A.Chollenahally* (1.5+7+1.5=10) | | | | | | |
| | Ch (0-30) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (60-30) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (90-60) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (120-90) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (150-120) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (180-150) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (210-180) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (240-210) | | 2 | 30 | 0.04 | 1.5 | 3.6 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (270-240) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (300-270) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (330-300) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (360-330) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (390-360) | | 2 | 30 | 0.04 | 1.5 | 3.6 |
| | Ch (410-390) | | 2 | 20 | 0.04 | 1.5 | 2.4 |
| | Total Quantity | Cum | | | | | 235.65 |
| | Deduct Previous Paid Quantity | | | | | | 213.40 |
| | Prasent Quantity TO Be Paid | | | | | | 22.25 |
| | | | | | | | |
| | Paver blocks | | | | | | |
| 3 | KSRRB-M300-14 Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave R/s | | | | | | |
| | Right sides | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | (1+1.3)/2 = 1.15 | 34.5 15.53 |
| | Ch (60-30) | | 1 | 30 | 0.45 | (1.1+1.2)/2 = 1.15 | 34.5 15.53 |
| | Ch (90-60) | | 1 | 30 | 0.45 | (1.3+1.7)/2 = 1.5 | 45 20.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | (1.7+1.8)/2 = 1.75 | 52.5 23.63 |
| | Ch (150-120) | | 1 | 30 | 0.45 | (1.2+1.5)/2 = 1.35 | 40.5 18.23 |
| | Ch (180-150) | | 1 | 30 | 0.45 | (1.5+1.8)/2 = 1.65 | 49.5 22.28 |
| | Ch (210-180) | | 1 | 30 | 0.45 | (2.8+3.3)/2 = 3.05 | 91.5 41.18 |
| | Ch (240-210) | | 1 | 30 | 0.45 | (4.4+3.5)/2 = 3.95 | 118.5 53.33 |
| | Ch (270-240) | | 1 | 30 | 0.45 | (3.5+2.5)/2 = 3 | 90 40.50 |
| | Ch (300-270) | | 1 | 30 | 0.45 | (2.6+1.7)/2 = 2.15 | 64.5 29.03 |
| | Ch (330-300) | | 1 | 30 | 0.45 | (2.9+3.1)/2 = 3.25 | 97.5 40.50 |
| | Ch (360-330) | | 1 | 30 | 0.45 | (3.1+2.9)/2 = 3.25 | 97.5 40.50 |
| | Ch (390-360) | | 1 | 30 | 0.45 | (2.1+2.2)/2 = 2.15 | 64.5 29.03 |
| | Ch (420-390) | | 1 | 30 | 0.45 | (2.7+2.1)/2 = 2.4 | 72 32.40 |
| | Ch (450-420) | | 1 | 30 | 0.45 | (2.1+2)/2 = 2.05 | 61.5 27.68 |
| | Ch (480-450) | | 1 | 30 | 0.45 | (2+1.7)/2 = 1.85 | 55.5 24.98 |
| | Ch (510-480) | | 1 | 30 | 0.45 | (1.7+1.5)/2 = 1.6 | 48 21.60 |
| | Ch (540-510) | | 1 | 30 | 0.45 | (1.5+2.4)/2 = 1.95 | 58.5 26.33 |
| | Ch (570-540) | | 1 | 30 | 0.45 | (2.9+2.8)/2 = 2.85 | 85.5 38.48 |
| | Ch (600-570) | | 1 | 30 | 0.45 | (2.7+2.5)/2 = 2.6 | 78 35.10 |
| | Ch (608-600) | | 1 | 8 | 0.45 | (2.7+2.7)/2 = 2.6 | 20.8 9.36 |
| | | | | | | | |
| | Left sides | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (0-30) | | 1 | 30 | 0.45 | (3.4+3)/2 = 1.7 | 51 |
| | Ch (60-30) | | 1 | 30 | 0.45 | (3+3.4)/2 = 1.7 | 51 |
| | Ch (90-60) | | 1 | 30 | 0.45 | (3.85+3.7)/2=2.27 | 68.25 |
| | Ch (120-90) | | 1 | 30 | 0.45 | (2.2+2.8)/2 = 1 | 30 |
| | Ch (150-120) | | 1 | 30 | 0.45 | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (180-150) | | 1 | 30 | 0.45 | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (210-180) | | 1 | 30 | 0.45 | (3.3+3.1)/2 = 1.7 | 51 |
| | Ch (240-210) | | 1 | 30 | 0.45 | (3.1+3.7)/2 = 1.9 | 57 |
| | Ch (270-240) | | 1 | 30 | 0.45 | (4.3+4.4)/2 =2.85 | 85.5 |
| | Ch (300-270) | | 1 | 30 | 0.45 | (5.8+4.5)/2 =3.65 | 109.5 |
| | Ch (330-300) | | 1 | 30 | 0.45 | (4.5+3.9)/2 = 2.7 | 81 |
| | Ch (360-330) | | 1 | 30 | 0.45 | (5+5.4)/2 = 3.7 | 111 |
| | Ch (390-360) | | 1 | 30 | 0.45 | (5.4+3.2)/2 = 2.8 | 84 |
| | Ch (420-390) | | 1 | 30 | 0.45 | (3.5+3.7)/2 = 2 | 60 |
| | Ch (450-420) | | 1 | 30 | 0.45 | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (480-450) | | 1 | 30 | 0.45 | (4.3+4.1)/2 = 2.7 | 81 |
| | Ch (510-480) | | 1 | 30 | 0.45 | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (540-510) | | 1 | 30 | 0.45 | (4.2+3.8)/2 = 2.5 | 75 |
| | Ch (570-540) | | 1 | 30 | 0.45 | (3.2+4.2)/2 = 2.2 | 66 |
| | Ch (600-570) | | 1 | 30 | 0.45 | (4.2+3.6)/2 = 2.4 | 72 |
| | Ch (608-600) | | 1 | 8 | 0.45 | (3.6+2.2)/2 = 1.4 | 11.2 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | (2.4+2.1)/2=2.25 | 30.375 |
| | Ch (60-30) | | 1 | 30 | 0.45 | (3.6+3.2)/2=3.4 | 45.9 |
| | Ch (90-60) | | 1 | 30 | 0.45 | (3.2+3.5)/2=3.35 | 45.225 |
| | Ch (120-90) | | 1 | 30 | 0.45 | (4+3.9)/2=3.95 | 53.325 |
| | Ch (150-120) | | 1 | 30 | 0.45 | (4+3.9)/2=3.95 | 53.325 |
| | Ch (180-150) | | 1 | 30 | 0.45 | (4+3.9)/2=3.95 | 53.325 |
| | Ch (210-180) | | 1 | 30 | 0.45 | (5+4.2)/2=4.1 | 55.35 |
| | Ch (240-210) | | 1 | 30 | 0.45 | (2.8+2.7)/2=2.75 | 37.125 |
| | Ch (270-240) | | 1 | 30 | 0.45 | (2.8+2.2)/2=2.65 | 35.775 |
| | Ch (300-270) | | 1 | 30 | 0.45 | (0.6+0.75)/2=0.68 | 9.1125 |
| | Ch (330-300) | | 1 | 30 | 0.45 | (1+0.7)/2=0.85 | 11.475 |
| | Ch (360-330) | | 1 | 30 | 0.45 | (2.2+2.8)/2=2.5 | 33.75 |
| | Ch (390-360) | | 1 | 30 | 0.45 | (3.6+3.8)/2=3.7 | 49.95 |
| | Ch (410-390) | | 1 | 20 | 0.45 | (3.6+3.8)/2=3.7 | 33.3 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 5 | 67.5 |
| | Ch (60-30) | | 1 | 30 | 0.45 | (5+4.3)/2=4.65 | 62.775 |
| | Ch (90-60) | | 1 | 30 | 0.45 | (4+4.2)/2=4.2 | 56.7 |
| | Ch (120-90) | | 1 | 30 | 0.45 | (4.2+4.2)/2=4.2 | 56.7 |
| | Ch (150-120) | | 1 | 30 | 0.45 | (4.6+4.8)/2=4.7 | 63.45 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (180-150) | | 1 | 30 | 0.45 | (3.6+4.3)/2=3.8 | 51.3 |
| | Ch (210-180) | | 1 | 30 | 0.45 | (3.6+4)/2=3.8 | 51.3 |
| | Ch (240-210) | | 1 | 30 | 0.45 | (3.6+4)/2=3.8 | 51.3 |
| | Ch (270-240) | | 1 | 30 | 0.45 | (4.9+5)/2=4.95 | 66.825 |
| | Ch (300-270) | | 1 | 30 | 0.45 | (5.2+4.9)/2=5.05 | 68.175 |
| | Ch (330-300) | | 1 | 30 | 0.45 | (3.3+3.8)/2=3.55 | 47.925 |
| | Ch (360-330) | | 1 | 30 | 0.45 | (1.8+1.6)/2=1.7 | 22.95 |
| | Ch (390-360) | | 1 | 30 | 0.45 | (2.3+2.1)/2=2.2 | 29.7 |
| | Ch (410-390) | | 1 | 20 | 0.45 | (2+2.5)/2=2.25 | 20.25 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 10.6 | 143.1 |
| | Ch (56.4-30) | | 1 | 26.4 | 0.45 | 10.6 | 125.928 |
| | Total Quantity | Sqm | | | | | 4373.94 |
| | Deduct Previous Paid | | | | | | |
| | Prasent Quantity TO Be | | | | | | 4373.94 |
| | | | | | | | |
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (1+1.3)/2 = 1.15 | 34.5 |
| | Ch (60-30) | | 1 | 30 | | (1.1+1.2)/2 = 1.15 | 34.5 |
| | Ch (90-60) | | 1 | 30 | | (1.3+1.7)/2 = 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | (1.7+1.8)/2 = 1.75 | 52.5 |
| | Ch (150-120) | | 1 | 30 | | (1.2+1.5)/2 = 1.35 | 40.5 |
| | Ch (180-150) | | 1 | 30 | | (1.5+1.8)/2 = 1.65 | 49.5 |
| | Ch (210-180) | | 1 | 30 | | (2.8+3.3)/2 = 3.05 | 91.5 |
| | Ch (240-210) | | 1 | 30 | | (4.4+3.5)/2 = 3.95 | 118.5 |
| | Ch (270-240) | | 1 | 30 | | (3.5+2.5)/2 = 3 | 90 |
| | Ch (300-270) | | 1 | 30 | | (2.6+1.7)/2 = 2.15 | 64.5 |
| | Ch (330-300) | | 1 | 30 | | (2.9+3.1)/2 = 3.25 | 97.5 |
| | Ch (360-330) | | 1 | 30 | | (3.1+2.9)/2 = 3.25 | 97.5 |
| | Ch (390-360) | | 1 | 30 | | (2.1+2.2)/2 = 2.15 | 64.5 |
| | Ch (420-390) | | 1 | 30 | | (2.7+2.1)/2 = 2.4 | 72 |
| | Ch (450-420) | | 1 | 30 | | (2.1+2)/2 = 2.05 | 61.5 |
| | Ch (480-450) | | 1 | 30 | | (2+1.7)/2 = 1.85 | 55.5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (510-480) | | 1 | 30 | | (1.7+1.5)/2 = 1.6 | 48 |
| | Ch (540-510) | | 1 | 30 | | (1.5+2.4)/2 = 1.95 | 58.5 |
| | Ch (570-540) | | 1 | 30 | | (2.9+2.8)/2 = 2.85 | 85.5 |
| | Ch (600-570) | | 1 | 30 | | (2.7+2.5)/2 = 2.6 | 78 |
| | Ch (608-600) | | 1 | 8 | | (2.7+2.7)/2 = 2.6 | 20.8 |
| | | | | | | | |
| | Left Side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (3.4+3)/2 = 1.7 | 51 |
| | Ch (60-30) | | 1 | 30 | | (3+3.4)/2 = 1.7 | 51 |
| | Ch (90-60) | | 1 | 30 | | (3.85+3.7)/2=2.27 | 68.25 |
| | Ch (120-90) | | 1 | 30 | | (2.2+2.8)/2=1 | 30 |
| | Ch (150-120) | | 1 | 30 | | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (180-150) | | 1 | 30 | | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (210-180) | | 1 | 30 | | (3.3+3.1)/2 = 1.7 | 51 |
| | Ch (240-210) | | 1 | 30 | | (3.1+3.7)/2 = 1.9 | 57 |
| | Ch (270-240) | | 1 | 30 | | (4.3+4.4)/2 =2.85 | 85.5 |
| | Ch (300-270) | | 1 | 30 | | (5.8+4.5)/2 = 3.65 | 109.5 |
| | Ch (330-300) | | 1 | 30 | | (4.5+3.9)/2 = 2.7 | 81 |
| | Ch (360-330) | | 1 | 30 | | (5+5.4)/2 = 3.7 | 111 |
| | Ch (390-360) | | 1 | 30 | | (5.4+3.2)/2 = 2.8 | 84 |
| | Ch (420-390) | | 1 | 30 | | (3.5+3.7)/2 = 2.1 | 63 |
| | Ch (450-420) | | 1 | 30 | | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (480-450) | | 1 | 30 | | (4.3+4.1)/2 = 2.7 | 81 |
| | Ch (510-480) | | 1 | 30 | | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (540-510) | | 1 | 30 | | (4.2+3.8)/2 = 2.5 | 75 |
| | Ch (570-540) | | 1 | 30 | | (3.2+4.2)/2 = 2.2 | 66 |
| | Ch (600-570) | | 1 | 30 | | (4.2+3.6)/2 = 2.4 | 72 |
| | Ch (608-600) | | 1 | 8 | | (3.6+2.2)/2 = 1.4 | 11.2 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (2.4+2.1)/2=2.25 | 67.5 |
| | Ch (60-30) | | 1 | 30 | | (3.6+3.2)/2=3.4 | 102 |
| | Ch (90-60) | | 1 | 30 | | (3.2+3.5)/2=3.35 | 100.5 |
| | Ch (120-90) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (150-120) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (180-150) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (210-180) | | 1 | 30 | | (5+4.2)/2=4.1 | 123 |
| | Ch (240-210) | | 1 | 30 | | (2.8+2.7)/2=2.75 | 82.5 |
| | Ch (270-240) | | 1 | 30 | | (2.8+2.2)/2=2.65 2.5 | 79.5 75 |
| | Ch (300-270) | | 1 | 30 | | (0.6+0.75)/2=0.68 | 20.25 |
| | Ch (330-300) | | 1 | 30 | | (1+0.7)/2=0.85 | 25.5 |
| | Ch (360-330) | | 1 | 30 | | (2.2+2.8)/2=2.5 | 75 |
| | Ch (390-360) | | 1 | 30 | | (3.6+3.8)/2=3.7 | 111 |

CONTRACTOR    PMC    SECTION OFFICER    ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (410-390) | | 1 | 20 | | (3.6+3.8)/2=3.7 | 74 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 5 | 150 |
| | Ch (60-30) | | 1 | 30 | | (5+4.3)/2=4.65 | 139.5 |
| | Ch (90-60) | | 1 | 30 | | (4+4.2)/2=4.2 | 126 |
| | Ch (120-90) | | 1 | 30 | | (4.2+4.2)/2=4.2 | 126 |
| | Ch (150-120) | | 1 | 30 | | (4.6+4.8)/2=4.7 | 141 |
| | Ch (180-150) | | 1 | 30 | | (3.6+4/3)/2=3.8 | 114 |
| | Ch (210-180) | | 1 | 30 | | (3.6+4)/2=3.8 | 114 |
| | Ch (240-210) | | 1 | 30 | | (3.6+4)/2=3.8 | 114 |
| | Ch (270-240) | | 1 | 30 | | (4.9+5)/2=4.95 | 148.5 |
| | Ch (300-270) | | 1 | 30 | | (5.2+4.9)/2=5.05 | 151.5 |
| | Ch (330-300) | | 1 | 30 | | (3.3+3.8)/2=3.55 | 106.5 |
| | Ch (360-330) | | 1 | 30 | | (1.8+1.6)/2=1.7 | 51 |
| | Ch (390-360) | | 1 | 30 | | (2.3+2.1)/2=2.2 | 66 |
| | Ch (410-390) | | 1 | 20 | | (2+2.5)/2=2.25 | 45 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 10.6 | 315 |
| | Ch (56.4-30) | | 1 | 26.4 | | 10.6 | 696.96 |
| | Total Quantity | Sqm | | | | | 6661.96 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 6661.96 |
| | | | | | | | |
| | | | | | | | |
| 9 | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. labour, hire | | | | | | |
| | Hirisave | | | | | | |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | (1.2+1.1)/2= 1.15 | 6.9 |
| | Ch (60-30) | | 1 | 30 | 0.2 | (1.1+1.2)/2 = 1.15 | 6.9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | (1.3+1.7)/2 = 1.5 | 9 |
| | Ch (120-90) | | 1 | 30 | 0.2 | (1.7+1.8)/2 = 1.75 | 10.5 |
| | Ch (150-120) | | 1 | 30 | 0.2 | (1.2+1.5)/2 = 1.35 | 8.1 |
| | Ch (180-150) | | 1 | 30 | 0.2 | (1.5+1.8)/2 = 1.65 | 9.9 |
| | Ch (210-180) | | 1 | 30 | 0.2 | (2.8+3.3)/2 = 3.05 | 18.3 |
| | Ch (240-210) | | 1 | 30 | 0.2 | (4.4+3.5)/2 = 3.95 | 23.7 |
| | Ch (270-240) | | 1 | 30 | 0.2 | (3.5+2.5)/2 = 3 | 18 |
| | Ch (300-270) | | 1 | 30 | 0.2 | (2.6+1.7)/2 = 2.15 | 12.9 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (330-300) | | 1 | 30 | 0.2 | (2.9+3.1)/2 = 3.25 | 19.5 |
| | Ch (360-330) | | 1 | 30 | 0.2 | (3.1+2.9)/2 = 3.25 | 19.5 |
| | Ch (390-360) | | 1 | 30 | 0.2 | (2.1+2.2)/2 = 2.15 | 12.9 |
| | Ch (420-390) | | 1 | 30 | 0.2 | (2.7+2.1)/2 = 2.4 | 14.4 |
| | Ch (450-420) | | 1 | 30 | 0.2 | (2.1+2)/2 = 2.05 | 12.3 |
| | Ch (480-450) | | 1 | 30 | 0.2 | (2+1.7)/2 = 1.85 | 11.1 |
| | Ch (510-480) | | 1 | 30 | 0.2 | (1.7+1.5)/2 = 1.6 | 9.6 |
| | Ch (540-510) | | 1 | 30 | 0.2 | (1.5+2.4)/2 = 1.95 | 11.7 |
| | Ch (570-540) | | 1 | 30 | 0.2 | (2.9+2.8)/2 = 2.85 | 17.1 |
| | Ch (600-570) | | 1 | 30 | 0.2 | (2.7+2.5)/2 = 2.6 | 15.6 |
| | Ch (608-600) | | 1 | 8 | 0.2 | (2.7+2.7)/2 = 2.6 | 4.16 |
| | | | | | | | |
| | Left side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | (3.4+3)/2 = 1.7 | 10.2 |
| | Ch (60-30) | | 1 | 30 | 0.2 | (3+3.4)/2 = 1.7 | 10.2 |
| | Ch (90-60) | | 1 | 30 | 0.2 | (3.85+3.7)/2=2.27 | 13.65 |
| | Ch (120-90) | | 1 | 30 | 0.2 | (2.2+2.8)/2 = 1 | 6 |
| | Ch (150-120) | | 1 | 30 | 0.2 | (4.3+4.3)/2 = 2.8 | 16.8 |
| | Ch (180-150) | | 1 | 30 | 0.2 | (4.3+4.2)/2 = 2.75 | 16.5 |
| | Ch (210-180) | | 1 | 30 | 0.2 | (3.3+3.1)/2 = 1.7 | 10.2 |
| | Ch (240-210) | | 1 | 30 | 0.2 | (3.1+3.7)/2 = 1.9 | 11.4 |
| | Ch (270-240) | | 1 | 30 | 0.2 | (4.3+4.4)/2 =2.85 | 17.1 |
| | Ch (300-270) | | 1 | 30 | 0.2 | (5.8+4.5)/2 = 3.65 | 21.9 |
| | Ch (330-300) | | 1 | 30 | 0.2 | (4.5+3.9)/2 = 2.7 | 16.2 |
| | Ch (360-330) | | 1 | 30 | 0.2 | (5+5.4)/2 = 3.7 | 22.2 |
| | Ch (390-360) | | 1 | 30 | 0.2 | (5.4+3.2)/2 = 2.8 | 16.8 |
| | Ch (420-390) | | 1 | 30 | 0.2 | (3.5+3.7)/2 = 2.1 | 12.6 |
| | Ch (450-420) | | 1 | 30 | 0.2 | (4.3+4.3)/2 = 2.8 | 16.8 |
| | Ch (480-450) | | 1 | 30 | 0.2 | (4.3+4.1)/2 = 2.7 | 16.2 |
| | Ch (510-480) | | 1 | 30 | 0.2 | (4.3+4.2)/2 = 2.75 | 16.5 |
| | Ch (540-510) | | 1 | 30 | 0.2 | (4.2+3.8)/2 = 2.5 | 15 |
| | Ch (570-540) | | 1 | 30 | 0.2 | (3.2+4.2)/2 = 2.2 | 13.2 |
| | Ch (600-570) | | 1 | 30 | 0.2 | (4.2+3.6)/2 = 2.4 | 14.4 |
| | Ch (608-600) | | 1 | 8 | 0.2 | (3.6+2.2)/2 = 1.4 | 2.24 |
| | | | | | | | |
| | A.Chollenahally<br>Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | (2.4+2.1)/2=2.25 | 13.5 |
| | Ch (60-30) | | 1 | 30 | 0.2 | (3.6+3.2)/2=3.4 | 20.4 |
| | Ch (90-60) | | 1 | 30 | 0.2 | (3.2+3.5)/2=3.35 | 20.1 |
| | Ch (120-90) | | 1 | 30 | 0.2 | (4+3.9)/2=3.95 | 23.7 |
| | Ch (150-120) | | 1 | 30 | 0.2 | (4+3.9)/2=3.95 | 23.7 |
| | Ch (180-150) | | 1 | 30 | 0.2 | (4+3.9)/2=3.95 | 23.7 |
| | Ch (210-180) | | 1 | 20 | 0.2 | (5+4.2)/2=4.1 | 16.4 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (240-210) | | 1 | 30 | 0.2 | (2.8+2.7)/2=2.75 | 16.5 |
| | Ch (270-240) | | 1 | 30 | 0.2 | (2.8+2.2)/2=2.65 | 15.9 |
| | Ch (300-270) | | 1 | 30 | 0.2 | (0.6+0.75)/2=0.68 | 4.05 |
| | Ch (330-300) | | 1 | 30 | 0.2 | (1+0.7)/2=0.85 | 5.1 |
| | Ch (360-330) | | 1 | 30 | 0.2 | (2.2+2.8)/2=2.5 | 15 |
| | Ch (390-360) | | 1 | 30 | 0.2 | (3.6+3.8)/2=3.7 | 22.2 |
| | Ch (410-390) | | 1 | 20 | 0.2 | (3.6+3.8)/2=3.7 | 14.8 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 5 | 30 |
| | Ch (60-30) | | 1 | 30 | 0.2 | (5+4.3)/2=4.65 | 27.9 |
| | Ch (90-60) | | 1 | 30 | 0.2 | (4+4.2)/2=4.2 | 25.2 |
| | Ch (120-90) | | 1 | 30 | 0.2 | (4.2+4.2)/2=4.2 | 25.2 |
| | Ch (150-120) | | 1 | 30 | 0.2 | (4.6+4.8)/2=4.7 | 28.2 |
| | Ch (180-150) | | 1 | 30 | 0.2 | (3.6+4.3)/2=3.8 | 22.8 |
| | Ch (210-180) | | 1 | 20 | 0.2 | (3.6+4)/2=3.8 | 15.2 |
| | Ch (240-210) | | 1 | 30 | 0.2 | (3.6+4)/2=3.8 | 22.8 |
| | Ch (270-240) | | 1 | 30 | 0.2 | (4.9+5)/2=4.95 | 29.7 |
| | Ch (300-270) | | 1 | 30 | 0.2 | (5.2+4.9)/2=5.05 | 30.3 |
| | Ch (330-300) | | 1 | 30 | 0.2 | (3.3+3.8)/2=3.55 | 21.3 |
| | Ch (360-330) | | 1 | 30 | 0.2 | (1.8+1.6)/2=1.7 | 10.2 |
| | Ch (390-360) | | 1 | 30 | 0.2 | (2.3+2.1)/2=2.2 | 13.2 |
| | Ch (410-390) | | 1 | 20 | 0.2 | (2+2.5)/2=2.25 | 9 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.2 | 10.6 | 63.6 |
| | Ch (56.4-30) | | 1 | 26.4 | 0.2 | 10.6 | 55.968 |
| | Total Quantity | cum | | | | | 1233.77 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 1233.77 |
| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- | | | | | | |
| | Hirisave | | | | | | |
| | Right Side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | (1.2+1.1)/2= 1.15 | 8.625 |
| | Ch (60-30) | | 1 | 30 | 0.25 | (1.1+1.2)/2 = 1.15 | 8.625 |
| | Ch (90-60) | | 1 | 30 | 0.25 | (1.3+1.7)/2 = 1.5 | 11.25 |
| | Ch (120-90) | | 1 | 30 | 0.25 | (1.7+1.8)/2 = 1.75 | 13.125 |
| | Ch (150-120) | | 1 | 30 | 0.25 | (1.2+1.5)/2 = 1.35 | 10.125 |
| | Ch (180-150) | | 1 | 30 | 0.25 | (1.5+1.8)/2 = 1.65 | 12.375 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (210-180) | | 1 | 30 | 0.25 | (2.8+3.3)/2 = 3.05 | 22.875 |
| | Ch (240-210) | | 1 | 30 | 0.25 | (4.4+3.5)/2 = 3.95 | 29.625 |
| | Ch (270-240) | | 1 | 30 | 0.25 | (3.5+2.5)/2 = 3 | 22.5 |
| | Ch (300-270) | | 1 | 30 | 0.25 | (2.6+1.7)/2 = 2.15 | 16.125 |
| | Ch (330-300) | | 1 | 30 | 0.25 | (2.9+3.1)/2 = 3.25 | 24.375 |
| | Ch (360-330) | | 1 | 30 | 0.25 | (3.1+2.9)/2 = 3.25 | 24.375 |
| | Ch (390-360) | | 1 | 30 | 0.25 | (2.1+2.2)/2 = 2.15 | 16.125 |
| | Ch (420-390) | | 1 | 30 | 0.25 | (2.7+2.1)/2 = 2.4 | 18 |
| | Ch (450-420) | | 1 | 30 | 0.25 | (2.1+2)/2 = 2.05 | 15.375 |
| | Ch (480-450) | | 1 | 30 | 0.25 | (2+1.7)/2 = 1.85 | 13.875 |
| | Ch (510-480) | | 1 | 30 | 0.25 | (1.7+1.5)/2 = 1.6 | 12 |
| | Ch (540-510) | | 1 | 30 | 0.25 | (1.5+2.4)/2 = 1.95 | 14.625 |
| | Ch (570-540) | | 1 | 30 | 0.25 | (2.9+2.8)/2 = 2.85 | 21.375 |
| | Ch (600-570) | | 1 | 30 | 0.25 | (2.7+2.5)/2 = 2.6 | 19.5 |
| | Ch (608-600) | | 1 | 8 | 0.25 | (2.7+2.7)/2 = 2.6 | 5.2 |
| | | | | | | | |
| | Left Side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | (3.4+3)/2 = 1.7 | 12.75 |
| | Ch (60-30) | | 1 | 30 | 0.25 | (3+3.4)/2 = 1.7 | 12.75 |
| | Ch (90-60) | | 1 | 30 | 0.25 | (3.85+3.7)/2=2.27 | 17.0625 |
| | Ch (120-90) | | 1 | 30 | 0.25 | (2.2+2.8)/2 = 1 | 7.5 |
| | Ch (150-120) | | 1 | 30 | 0.25 | (4.3+4.3)/2 = 2.8 | 21 |
| | Ch (180-150) | | 1 | 30 | 0.25 | (4.3+4.2)/2 = 2.75 | 20.625 |
| | Ch (210-180) | | 1 | 30 | 0.25 | (3.3+3.1)/2 = 1.7 | 12.75 |
| | Ch (240-210) | | 1 | 30 | 0.25 | (3.1+3.7)/2 = 1.9 | 14.25 |
| | Ch (270-240) | | 1 | 30 | 0.25 | (4.3+4.4)/2 =2.85 | 21.375 |
| | Ch (300-270) | | 1 | 30 | 0.25 | (5.8+4.5)/2 = 3.65 | 27.375 |
| | Ch (330-300) | | 1 | 30 | 0.25 | (4.5+3.9)/2 = 2.7 | 20.25 |
| | Ch (360-330) | | 1 | 30 | 0.25 | (5+5.4)/2 = 3.7 | 27.75 |
| | Ch (390-360) | | 1 | 30 | 0.25 | (5.4+3.2)/2 = 2.8 | 21 |
| | Ch (420-390) | | 1 | 30 | 0.25 | (3.5+3.7)/2 = 2.1 | 15.75 |
| | Ch (450-420) | | 1 | 30 | 0.25 | (4.3+4.3)/2 = 2.8 | 21 |
| | Ch (480-450) | | 1 | 30 | 0.25 | (4.3+4.1)/2 = 2.7 | 20.25 |
| | Ch (510-480) | | 1 | 30 | 0.25 | (4.3+4.2)/2 = 2.75 | 20.625 |
| | Ch (540-510) | | 1 | 30 | 0.25 | (4.2+3.8)/2 = 2.5 | 18.75 |
| | Ch (570-540) | | 1 | 30 | 0.25 | (3.2+4.2)/2 = 2.2 | 16.5 |
| | Ch (600-570) | | 1 | 30 | 0.25 | (4.2+3.6)/2 = 2.4 | 18 |
| | Ch (608-600) | | 1 | 8 | 0.25 | (3.6+2.2)/2 = 1.4 | 2.8 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | (2.4+2.1)/2=2.25 | 16.875 |
| | Ch (60-30) | | 1 | 30 | 0.25 | (3.6+3.2)/2=3.4 | 25.5 |
| | Ch (90-60) | | 1 | 30 | 0.25 | (3.2+3.5)/2=3.35 | 25.125 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (120-90) | | 1 | 30 | 0.25 | (4+3.9)/2=3.95 | 29.625 |
| | Ch (150-120) | | 1 | 30 | 0.25 | (4+3.9)/2=3.95 | 29.625 |
| | Ch (180-150) | | 1 | 30 | 0.25 | (4+3.9)/2=3.95 | 29.625 |
| | Ch (210-180) | | 1 | 20 | 0.25 | (5+4.2)/2=4.1 | 20.5 |
| | Ch (240-210) | | 1 | 30 | 0.25 | (2.8+2.7)/2=2.75 | 20.625 |
| | Ch (270-240) | | 1 | 30 | 0.25 | (2.8+2.2)/2=2.65 | 19.875 |
| | Ch (300-270) | | 1 | 30 | 0.25 | (0.6+0.75)/2=0.68 | 5.0625 |
| | Ch (330-300) | | 1 | 30 | 0.25 | (1+0.7)/2=0.85 | 6.375 |
| | Ch (360-330) | | 1 | 30 | 0.25 | (2.2+2.8)/2=2.5 | 18.75 |
| | Ch (390-360) | | 1 | 30 | 0.25 | (3.6+3.8)/2=3.7 | 27.75 |
| | Ch (410-390) | | 1 | 20 | 0.25 | (3.6+3.8)/2=3.7 | 18.5 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 5 | 37.5 |
| | Ch (60-30) | | 1 | 30 | 0.25 | (5+4.3)/2=4.65 | 34.875 |
| | Ch (90-60) | | 1 | 30 | 0.25 | (4+4.2)/2=4.2 | 31.5 |
| | Ch (120-90) | | 1 | 30 | 0.25 | (4.2+4.2)/2=4.2 | 31.5 |
| | Ch (150-120) | | 1 | 30 | 0.25 | (4.6+4.8)/2=4.7 | 35.25 |
| | Ch (180-150) | | 1 | 30 | 0.25 | (3.6+4.3)/2=3.8 | 28.5 |
| | Ch (210-180) | | 1 | 20 | 0.25 | (3.6+4)/2=3.8 | 19 |
| | Ch (240-210) | | 1 | 30 | 0.25 | (3.6+4)/2=3.8 | 28.5 |
| | Ch (270-240) | | 1 | 30 | 0.25 | (4.9+5)/2=4.95 | 37.125 |
| | Ch (300-270) | | 1 | 30 | 0.25 | (5.2+4.9)/2=5.05 | 37.875 |
| | Ch (330-300) | | 1 | 30 | 0.25 | (3.3+3.8)/2=3.55 | 26.625 |
| | Ch (360-330) | | 1 | 30 | 0.25 | (1.8+1.6)/2=1.7 | 12.75 |
| | Ch (390-360) | | 1 | 30 | 0.25 | (2.3+2.1)/2=2.2 | 16.5 |
| | Ch (410-390) | | 1 | 20 | 0.25 | (2+2.5)/2=2.25 | 11.25 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.25 | 10.6 | 79.5 |
| | Ch (56.4-30) | | 1 | 26.4 | 0.25 | 10.6 | 69.96 |
| | Total Quantity | Cum | | | | | 1542.21 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 1542.21 |
| | | | | | | | |
| | | | | | | | |

| | | |
|---|---|---|
| 27 | KSRB 14.6-2 :Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as .per specifications. Specification No. KBS ---- Including cost and conveyance of all materials. labour, hire charges of | |
| | Hirisave | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Right Sides | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (1.2+1.1)/2= 1.15 | 34.5 |
| | Ch (60-30) | | 1 | 30 | | (1.1+1.2)/2 = 1.15 | 34.5 |
| | Ch (90-60) | | 1 | 30 | | (1.3+1.7)/2 = 1.5 | 45 |
| | Ch (120-90) | | 1 | 30 | | (1.7+1.8)/2 = 1.75 | 52.5 |
| | Ch (150-120) | | 1 | 30 | | (1.2+1.5)/2 = 1.35 | 40.5 |
| | Ch (180-150) | | 1 | 30 | | (1.5+1.8)/2 = 1.65 | 49.5 |
| | Ch (210-180) | | 1 | 30 | | (2.8+3.3)/2 = 3.05 | 91.5 |
| | Ch (240-210) | | 1 | 30 | | (4.4+3.5)/2 = 3.95 | 118.5 |
| | Ch (270-240) | | 1 | 30 | | (3.5+2.5)/2 = 3 | 90 |
| | Ch (300-270) | | 1 | 30 | | (2.6+1.7)/2 = 2.15 | 64.5 |
| | Ch (330-300) | | 1 | 30 | | (2.9+3.1)/2 = 3.25 | 97.5 |
| | Ch (360-330) | | 1 | 30 | | (3.1+2.9)/2 = 3.25 | 97.5 |
| | Ch (390-360) | | 1 | 30 | | (2.1+2.2)/2 = 2.15 | 64.5 |
| | Ch (420-390) | | 1 | 30 | | (2.7+2.1)/2 = 2.4 | 72 |
| | Ch (450-420) | | 1 | 30 | | (2.1+2)/2 = 2.05 | 61.5 |
| | Ch (480-450) | | 1 | 30 | | (2+1.7)/2 = 1.85 | 55.5 |
| | Ch (510-480) | | 1 | 30 | | (1.7+1.5)/2 = 1.6 | 48 |
| | Ch (540-510) | | 1 | 30 | | (1.5+2.4)/2 = 1.95 | 58.5 |
| | Ch (570-540) | | 1 | 30 | | (2.9+2.8)/2 = 2.85 | 85.5 |
| | Ch (600-570) | | 1 | 30 | | (2.7+2.5)/2 = 2.6 | 78 |
| | Ch (608-600) | | 1 | 8 | | (2.7+2.7)/2 = 2.6 | 20.8 |
| | | | | | | | |
| | Left sides | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (3.4+3)/2 = 1.7 | 51 |
| | Ch (60-30) | | 1 | 30 | | (3+3.4)/2 = 1.7 | 51 |
| | Ch (90-60) | | 1 | 30 | | (3.85+3.7)/2=2.27 | 68.25 |
| | Ch (120-90) | | 1 | 30 | | (2.2+2.8)/2 = 1 | 30 |
| | Ch (150-120) | | 1 | 30 | | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (180-150) | | 1 | 30 | | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (210-180) | | 1 | 30 | | (3.3+3.1)/2 = 1.7 | 51 |
| | Ch (240-210) | | 1 | 30 | | (3.1+3.7)/2 = 1.9 | 57 |
| | Ch (270-240) | | 1 | 30 | | (4.3+4.4)/2 =2.85 | 85.5 |
| | Ch (300-270) | | 1 | 30 | | (5.8+4.5)/2 = 3.65 | 109.5 |
| | Ch (330-300) | | 1 | 30 | | (4.5+3.9)/2 = 2.7 | 81 |
| | Ch (360-330) | | 1 | 30 | | (5+5.4)/2 = 3.7 | 111 |
| | Ch (390-360) | | 1 | 30 | | (5.4+3.2)/2 = 2.8 | 84 |
| | Ch (420-390) | | 1 | 30 | | (3.5+3.7)/2 = 2.1 | 63 |
| | Ch (450-420) | | 1 | 30 | | (4.3+4.3)/2 = 2.8 | 84 |
| | Ch (480-450) | | 1 | 30 | | (4.3+4.1)/2 = 2.7 | 81 |
| | Ch (510-480) | | 1 | 30 | | (4.3+4.2)/2 = 2.75 | 82.5 |
| | Ch (540-510) | | 1 | 30 | | (4.2+3.8)/2 = 2.5 | 75 |
| | Ch (570-540) | | 1 | 30 | | (3.2+4.2)/2 = 2.2 | 66 |
| | Ch (600-570) | | 1 | 30 | | (4.2+3.6)/2 = 2.4 | 72 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (608-600) | | 1 | 8 | | (3.6+2.2)/2 = 1.4 | 11.2 |
| | | | | | | | |
| | A.Chollenahally | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | (2.4+2.1)/2=2.25 | 67.5 |
| | Ch (60-30) | | 1 | 30 | | (3.6+3.2)/2=3.4 | 102 |
| | Ch (90-60) | | 1 | 30 | | (3.2+3.5)/2=3.35 | 100.5 |
| | Ch (120-90) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (150-120) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (180-150) | | 1 | 30 | | (4+3.9)/2=3.95 | 118.5 |
| | Ch (210-180) | | 1 | 20 | | (5+4.2)/2=4.1 | 82 |
| | Ch (240-210) | | 1 | 30 | | (2.8+2.7)/2=2.75 | 82.5 |
| | Ch (270-240) | | 1 | 30 | | (2.8+2.2)/2=2.65 | 79.5 |
| | Ch (300-270) | | 1 | 30 | | (0.6+0.75)/2=0.68 | 20.25 |
| | Ch (330-300) | | 1 | 30 | | (1+0.7)/2=0.85 | 25.5 |
| | Ch (360-330) | | 1 | 30 | | (2.2+2.8)/2=2.5 | 75 |
| | Ch (390-360) | | 1 | 30 | | (3.6+3.8)/2=3.7 | 111 |
| | Ch (410-390) | | 1 | 20 | | (3.6+3.8)/2=3.7 | 74 |
| | Right side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 5 | 150 |
| | Ch (60-30) | | 1 | 30 | | (5+4.3)/2=4.65 | 139.5 |
| | Ch (90-60) | | 1 | 30 | | (4+4.2)/2=4.2 | 126 |
| | Ch (120-90) | | 1 | 30 | | (4.2+4.2)/2=4.2 | 126 |
| | Ch (150-120) | | 1 | 30 | | (4.6+4.8)/2=4.7 | 141 |
| | Ch (180-150) | | 1 | 30 | | (3.6+4.3)/2=3.8 | 114 |
| | Ch (210-180) | | 1 | 20 | | (3.6+4)/2=3.8 | 76 |
| | Ch (240-210) | | 1 | 30 | | (3.6+4)/2=3.8 | 114 |
| | Ch (270-240) | | 1 | 30 | | (4.9+5)/2=4.95 | 148.5 |
| | Ch (300-270) | | 1 | 30 | | (5.2+4.9)/2=5.05 | 151.5 |
| | Ch (330-300) | | 1 | 30 | | (3.3+3.8)/2=3.55 | 106.5 |
| | Ch (360-330) | | 1 | 30 | | (1.8+1.6)/2=1.7 | 51 |
| | Ch (390-360) | | 1 | 30 | | (2.3+2.1)/2=2.2 | 66 |
| | Ch (410-390) | | 1 | 20 | | (2+2.5)/2=2.25 | 45 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | | 10.6 | 315 |
| | Ch (56.4-30) | | 1 | 26.4 | | 10.6 | 696.96 279.84 |
| | | | | | | | |
| | Total Quantity | Sqm | | | | | 6582.96 6150.42 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 6582.96 6150.42 |
| | | | | | | | |
| | | | | | | | |

CONTRACTOR　　PMC　　SECTION OFFICER　　ASSISTANT EXECUTIVE ENGINEER

| | | | | | | |
|---|---|---|---|---|---|---|
| 28 | Providing and fixing Pre cast solid concrete kerb stones made out of CC 1:2:4 and finished with CM 1:3 plastering and finishing cutting etc., complete. - of size 450 x 150 x 500 mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | |
| | Hirisave | | | | | |
| | Ch (0-30) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (60-30) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (90-60) | 2 | 25 | 0.45 | 55.55 | 111.1 |
| | Ch (120-90) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (150-120) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (180-150) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (210-180) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (240-210) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (270-240) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (300-270) | 2 | 25 | 0.45 | 55.55 | 111.1 |
| | Ch (330-300) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (360-330) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (390-360) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (420-390) | 2 | 25 | 0.45 | 55.55 | 111.1 |
| | Ch (450-420) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (480-450) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (510-480) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (540-510) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (570-540) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (600-570) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (608-600) | 2 | 8 | 0.45 | 17.77 | 35.54 |
| | | | | | | |
| | A.Chollenahally | | | | | |
| | | | | | | |
| | Ch (0-30) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (60-30) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (90-60) | 2 | 25 | 0.45 | 55.55 | 111.1 |
| | Ch (120-90) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (150-120) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (180-150) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (210-180) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (240-210) | 2 | 25 | 0.45 | 55.55 | 111.1 |
| | Ch (270-240) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (300-270) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (330-300) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (360-330) | 2 | 30 | 0.45 | 66.66 | 133.32 |
| | Ch (390-360) | 2 | 30 | 0.45 | 66.66 | 133.32 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (410-390) | | 2 | 20 | 0.45 | 44.44 | 88.88 |
| | | | | | | | |
| | Gowdagery | | | | | | |
| | Left -side | | | | | | |
| | Ch (0-30) | | 1 | 30 | 0.45 | 66.66 | 66.66 |
| | Ch (56.4-30) | | 1 | 26.4 | 0.45 | 58.88 | 58.88 |
| | Total Quantity | Nos | | | | | 4538.42 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4538.42 |
| | | | | | | | |
| | LED Street lights | | | | | | |
| 1 | Item Description : Supplying and drawing Flexible Multicore Cable manufactured with electrolytic grade flexible copper with low conductor confirming to table 3 class 5 of IS:8130-1984 and (Virgin) PVC insulation and sheathed suitable for working voltage upto 1100Volts as per IS-694:1990 & confirming to GTP of GROUP-A. - 2C X. - 2.5Sq.mm | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 39.1 | | | 195.5 |
| | Ch (250-125) | | 5 | 39.1 | | | 195.5 |
| | Ch (375-250) | | 5 | 39.1 | | | 195.5 |
| | Ch (500-375)) | | 5 | 39.1 | | | 195.5 |
| | Ch (625-500) | | 5 | 39.1 | | | 195.5 |
| | Ch (750-625) | | 5 | 39.1 | | | 195.5 |
| | Ch (875-750) | | 5 | 39.1 | | | 195.5 |
| | Ch (1000-875) | | 5 | 39.1 | | | 195.5 |
| | Ch (1125-1000) | | 5 | 39.1 | | | 195.5 |
| | Ch (1250-1125) | | 5 | 39.1 | | | 195.5 |
| | Ch (1375-1250) | | 5 | 39.1 | | | 195.5 |
| | Ch (1500-1375) | | 5 | 39.1 | | | 195.5 |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 5 | 39.1 | | | 195.5 |
| | Ch (250-125) | | 5 | 39.1 | | | 195.5 |
| | Ch (375-250) | | 5 | 39.1 | | | 195.5 |
| | Ch (500-375)) | | 5 | 39.1 | | | 195.5 |
| | Ch (625-500) | | 5 | 39.1 | | | 195.5 |
| | Ch (750-625) | | 5 | 39.1 | | | 195.5 |
| | Ch (825-750) | | 1 | 39.1 | | | 39.1 |
| | Total Quantity | M | | | | | 3558.10 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 3558.10 |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 2 | Fabricating, supplying and erecting swaged tubular pole of height ...Mtr having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M.pole/200x160x98mm for remaining length of pole with front opening | | | | | | |
| | Ch (125-0) | | 5 | | | | 5 |
| | Ch (250-125) | | 5 | | | | 5 |
| | Ch (375-250) | | 5 | | | | 5 |
| | Ch (500-375)) | | 5 | | | | 5 |
| | Ch (625-500) | | 5 | | | | 5 |
| | Ch (750-625) | | 5 | | | | 5 |
| | Ch (875-750) | | 5 | | | | 5 |
| | Ch (1000-875) | | 5 | | | | 5 |
| | Ch (1125-1000) | | 5 | | | | 5 |
| | Ch (1250-1125) | | 5 | | | | 5 |
| | Ch (1375-1250) | | 5 | | | | 5 |
| | Ch (1500-1375) | | 5 | | | | 5 |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 5 | | | | 5 |
| | Ch (250-125) | | 5 | | | | 5 |
| | Ch (375-250) | | 5 | | | | 5 |
| | Ch (500-375)) | | 5 | | | | 5 |
| | Ch (625-500) | | 5 | | | | 5 |
| | Ch (750-625) | | 5 | | | | 5 |
| | Ch (825-750) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 91.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 91.00 |
| 3 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 63Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | 1 | | | | 1 |
| | | | | | | | |
| | Total Quantity | M | | | | | 13.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 13.00 |
| 4 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | | | | | |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | | | | | |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 5 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898 - 40-63Amps TPN ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 6 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 7 | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 8 | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class 1 Accuracy Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | 1 | | | | 1 |
| | Total Quantity | M | | | | | 15.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 15.00 |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in- | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | 1 | | | | 1 |
| | Total Quantity | M | | | | | 15.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 15.00 |
| 11 | Fabricating supplying and mounting MS box made out SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 200 | | | 1000 |
| | Ch (250-125) | | 5 | 200 | | | 1000 |
| | Ch (375-250) | | 5 | 200 | | | 1000 |
| | Ch (500-375)) | | 5 | 200 | | | 1000 |
| | Ch (625-500) | | 5 | 200 | | | 1000 |
| | Ch (750-625) | | 5 | 200 | | | 1000 |
| | Ch (875-750) | | 5 | 200 | | | 1000 |
| | Ch (1000-875) | | 5 | 200 | | | 1000 |
| | Ch (1125-1000) | | 5 | 200 | | | 1000 |
| | Ch (1250-1125) | | 5 | 200 | | | 1000 |
| | Ch (1375-1250) | | 5 | 200 | | | 1000 |
| | Ch (1500-1375) | | 5 | 200 | | | 1000 |
| | | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 200 | | | 1000 |
| | Ch (250-125) | | 5 | 200 | | | 1000 |
| | Ch (375-250) | | 5 | 200 | | | 1000 |
| | Ch (500-375)) | | 5 | 200 | | | 1000 |
| | Ch (625-500) | | 5 | 200 | | | 1000 |
| | Ch (750-625) | | 5 | 200 | | | 1000 |
| | Ch (775-750) | | 5 | 200 | | | 1000 |
| | Total Quantity | Sqcm | | | | | 19000.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 19000.00 |
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 13 | cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | | | | | |
| | Ch (1125-1000) | | | | | | |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | | | | | |
| | Ch (250-125) | | | | | | |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | | | | | |
| | Total Quantity | M | | | | | 4.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.00 |
| 14 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials -labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | | | | | |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | | | | | |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (875-750) | | | | | | |
| | Ch (1000-875) | | 1 | | | | 1 |
| | Ch (1125-1000) | | 1 | | | | 1 |
| | Ch (1250-1125) | | 1 | | | | 1 |
| | Ch (1375-1250) | | | | | | |
| | Ch (1500-1375) | | 1 | | | | 1 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 1 | | | | 1 |
| | Ch (250-125) | | 1 | | | | 1 |
| | Ch (375-250) | | 1 | | | | 1 |
| | Ch (500-375)) | | 1 | | | | 1 |
| | Ch (625-500) | | 1 | | | | 1 |
| | Ch (750-625) | | 1 | | | | 1 |
| | Ch (825-750) | | 1 | | | | 1 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Total Quantity | M | | | | | 15.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 15.00 |
| 15 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554-Part-1:1988-& confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 87.5 | | | 437.5 |
| | Ch (250-125) | | 5 | 87.5 | | | 437.5 |
| | Ch (375-250) | | 5 | 87.5 | | | 437.5 |
| | Ch (500-375)) | | 5 | 87.5 | | | 437.5 |
| | Ch (625-500) | | 5 | 87.5 | | | 437.5 |
| | Ch (750-625) | | 5 | 87.5 | | | 437.5 |
| | Ch (875-750) | | 5 | 87.5 | | | 437.5 |
| | Ch (1000-875) | | 5 | 87.5 | | | 437.5 |
| | Ch (1125-1000) | | 5 | 87.5 | | | 437.5 |
| | Ch (1250-1125) | | 5 | 87.5 | | | 437.5 |
| | Ch (1375-1250) | | 5 | 87.5 | | | 437.5 |
| | Ch (1500-1375) | | 5 | 87.5 | | | 437.5 |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 5 | 87.5 | | | 437.5 |
| | Ch (250-125) | | 5 | 87.5 | | | 437.5 |
| | Ch (375-250) | | 5 | 87.5 | | | 437.5 |
| | Ch (500-375)) | | 5 | 87.5 | | | 437.5 |
| | Ch (625-500) | | 5 | 87.5 | | | 437.5 |
| | Ch (750-625) | | 5 | 87.5 | | | 437.5 |
| | Ch (775-750) | | 1 | 87.5 | | | 87.5 |
| | | | | | | | |
| | Total Quantity | M | | | | | 7962.50 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 7962.50 |
| 16 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 30 | | | 150 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (250-125) | | 5 | 30 | | | 150 |
| | Ch (375-250) | | 5 | 30 | | | 150 |
| | Ch (500-375)) | | 5 | 30 | | | 150 |
| | Ch (625-500) | | 5 | 30 | | | 150 |
| | Ch (750-625) | | 5 | 30 | | | 150 |
| | Ch (875-750) | | 5 | 30 | | | 150 |
| | Ch (1000-875) | | 5 | 30 | | | 150 |
| | Ch (1125-1000) | | 5 | 30 | | | 150 |
| | Ch (1250-1125) | | 5 | 30 | | | 150 |
| | Ch (1375-1250) | | 5 | 30 | | | 150 |
| | Ch (1500-1375) | | 5 | 30 | | | 150 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 5 | 30 | | | 150 |
| | Ch (250-125) | | 5 | 30 | | | 150 |
| | Ch (375-250) | | 5 | 30 | | | 150 |
| | Ch (500-375)) | | 5 | 30 | | | 150 |
| | Ch (625-500) | | 5 | 30 | | | 150 |
| | Ch (750-625) | | 5 | 30 | | | 150 |
| | Ch (775-750) | | 1 | 30 | | | 30 |
| | Total Quantity | M | | | | | 2730.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 2730.00 |
| 17 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | 9 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | 4 |
| | Total Quantity | M | | | | | 13.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 13.00 |
| 18 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in- | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | 495.52 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | 256 |
| | Total Quantity | M | | | | | 751.52 |
| | | | | | | | |
| 19 | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | 90 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | 45 |
| | Total Quantity | M | | | | | 135.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 135.00 |
| 20 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading | | | | | | |
| | Channarayapatna city Limits to Dairy Circle | | | | | | 31 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | 15 |
| | Total Quantity | M | | | | | 46.00 |
| | | | | | | | |
| 21 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | 31 |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | 15 |
| | Total Quantity | M | | | | | 46.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 46.00 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 22 | LED Street light: Supply of LED Streetlight with pressure die cast aluminum housing body with optimal heat sink for better thermal dissipation. Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm. Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+. housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part. . Luminaire manufacturer should have in-house facility accredited | | | | | | |
| | Channarayapatna city Limits | | | | | | 64 |
| | Channarayapatna city Limits | | | | | | 31 |
| | Total Quantity | N | | | | | 95.00 |
| | | | | | | | |
| 23 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm-----Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Channarayapatna Bagur Masjid to Gulsindha | | | | | | |
| | Ch (125-0) | | 5 | 35 | | | 175 |
| | Ch (250-125) | | 5 | 35 | | | 175 |
| | Ch (375-250) | | 5 | 35 | | | 175 |
| | Ch (500-375)) | | 5 | 35 | | | 175 |
| | Ch (625-500) | | 5 | 35 | | | 175 |
| | Ch (750-625) | | 5 | 35 | | | 175 |
| | Ch (875-750) | | 5 | 35 | | | 175 |
| | Ch (1000-875) | | 5 | 35 | | | 175 |
| | Ch (1125-1000) | | 5 | 35 | | | 175 |
| | Ch (1250-1125) | | 5 | 35 | | | 175 |
| | Ch (1375-1250) | | 5 | 35 | | | 175 |
| | Ch (1500-1375) | | 5 | 35 | | | 175 |
| | | | | | | | |
| | Channarayapatna Bagur Road to Velgeramma Temple | | | | | | |
| | Ch (125-0) | | 5 | 30.5 | | | 152.5 |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (250-125) | | 5 | 30.5 | | | 152.5 |
| | Ch (375-250) | | 5 | 30.5 | | | 152.5 |
| | Ch (500-375)) | | 5 | 30.5 | | | 152.5 |
| | Ch (625-500) | | 5 | 30.5 | | | 152.5 |
| | Ch (750-625) | | 5 | 30.5 | | | 152.5 |
| | Ch (775-750) | | 1 | 30.5 | | | 30.5 |
| | Total Quantity | M | | | | | 3045.50 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 3045.50 |
| | | | | | | | |
| | | | | | | | |

CONTRACTOR PMC SECTION OFFICER ASSISTANT EXECUTIVE ENGINEER

## 2nd and part bill

**NAME OF WORK:- Road Safety Works on Holenarasipura - Didaga- Dabbagatta road (Melahalli Tank Bund), Kantharajapura to TC Road, Dadigatta - Juttanahalli -Pumaddihalli-Huligere- Mattinaville road (Juttanahalli Tank Bund) and B M Road - Kabli Road - Hirisave Tank bund in Channarayapattana Taluk(Crash Barrier) :**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Hirisave Tank bund in Channarayapattana Taluk(Crash Barrier) : | | | | | | | |
| 53 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | |
| | Hirisave | | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (60-30) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (90-60) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (120-90) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (150-120) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (180-150) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (210-180) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (240-210) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (270-240) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (300-270) | | | 20 | 0.45 | 0.45 | 1.1 | 4.455 |
| | Ch (312-300) | | | 12 | 0.45 | 0.45 | 1.1 | 2.673 |
| | Total Quantity | Sqm | | | | | | 47.22 |
| | Deduct Previous Paid Quantity | | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | | 47.22 |
| | | | | | | | | |
| 54 | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 -- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification | | | | | | | |
| | Hirisave | | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 0.1 | 0.405 |
| | Ch (320-300) | | 12 | 0.45 | 0.45 | 0.1 | 0.243 |
| | Total Quantity | Sqm | | | | | 4.29 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 4.29 |
| | | | | | | | |
| -55 | IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 800.10 complete as per specifications excluding cost of earth work excavation and PCC for fixing. A. Type - A, "W" MORTH Specification No. 810 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | 1 | 30 | 1 | 1 | 30 |
| | Ch (60-30) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (90-60) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (120-90) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (150-120) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (180-150) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (210-180) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (240-210) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (270-240) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (300-270) | | 1 | 30 | 1 | 1 | 30 |
| | Ch (320-300) | | 1 | 12 | 1 | 1 | 12 |
| | Total Quantity | Sqm | | | | | 312.00 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 312.00 |
| | | | | | | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 56 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | |
| | Hirisave | | | | | | |
| | Ch (0-30) @ intervals of 1.5m | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (60-30) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (90-60) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (120-90) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (150-120) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (180-150) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (210-180) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (240-210) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (270-240) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (300-270) | | 20 | 0.45 | 0.45 | 0.8 | 3.24 |
| | Ch (320-300) | | 12 | 0.45 | 0.45 | 0.8 | 1.944 |
| | Total Quantity | Sqm | | | | | 34.34 |
| | Deduct Previous Paid Quantity | | | | | | |
| | Prasent Quantity TO Be Paid | | | | | | 34.34 |
| | | | | | | | |

Balamurugan
21/6/2019
BR NO 104 | 12/7/19

BE Amt 2130547[?]
GST 255665[?]
Total 2386212[?]
24.9% – 426200
2.4% – 426200
LD – 670000
LWC – 213150
CGF – 6626
Adj – 174212[?]
Ch – 2212000

A/H 3054

Admitted For Rs: 2386212[?]

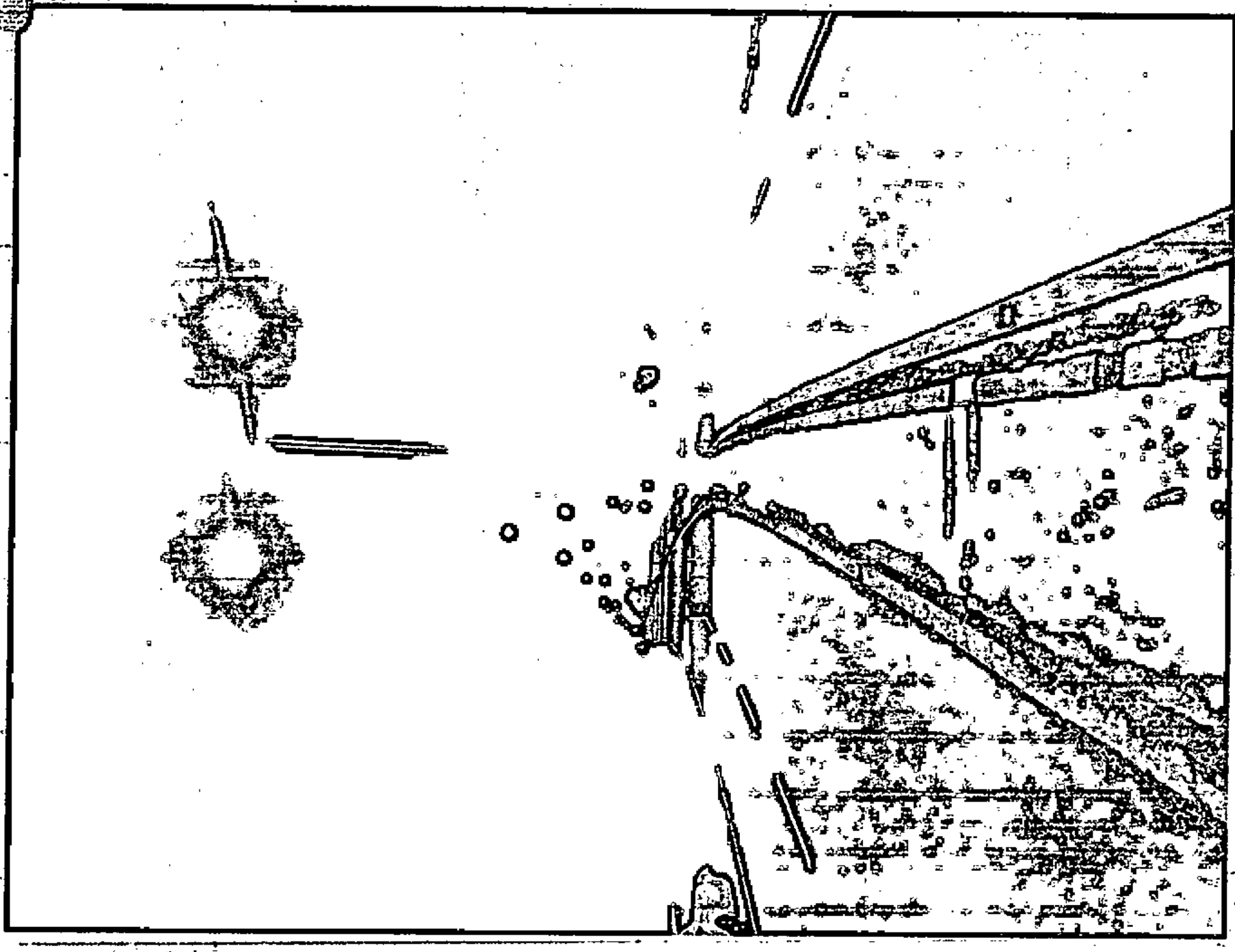
Pay by Cheque Rs: 2212000

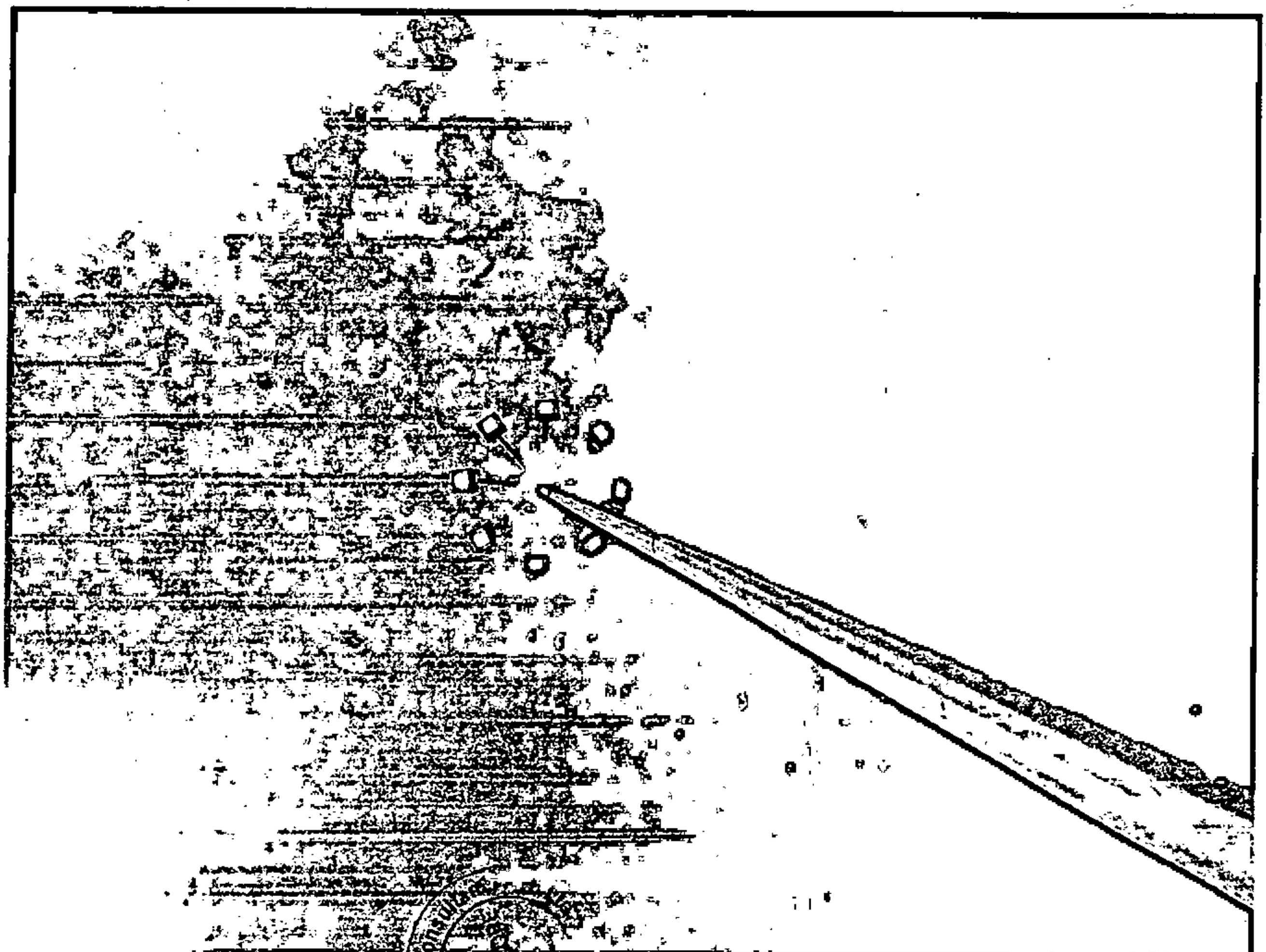
(In words): ..........

..........

By Adjustment Rs: 174212[?]

Auditor    Accounts Supt.    C.E. PF.AMC Bangalore









BR NO. - 145 31/7/19 S.B.R.NO - 126 29-6-19

# GOVERNMENT OF KARNATAKA

## PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

## MEASUREMENT BOOK -04

**FROM PAGE NO.01 TO PAGE NO. 28**

**NAME OF WORK:-** **Road Safety Works on Anekere, Yaliyuru, Kattarigatta, Gyarahalli, Kunduru, Narayanapura, Honnashettihalli, A.Kalenalli, Nettekere, Kunduru in Dhandiganahalli Hobali in Channarayapattana Taluk, Hassan Dist**

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account : 3054-04-337-1-13-200**
**Agencey: M/S Star Infratech ( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**
**Due date completion:**
**Date of measurements record:**

***JUNCTION IMPROVEMENTS***

**Pre Measurements Dated:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 | | | | | | | | |
| | ***For Junction Improvements*** | | | | | | | Qty | |
| | *GSN Road, L/s* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 20.00 | 1.50 | | | | 30.00 | Sqm |
| | | | | | | | | | |
| | *GSN Road, R/s* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 20.00 | 1.50 | | | | 30.00 | Sqm |
| | | | | | | | | | |
| | *BKT Road, (Infront of matt) L/s* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |

Engineering Consultants BANGALORE PMC

Asst Engineer Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 20.00 | 1.50 | | | | 30.00 | Sqm |
| | | | | | | | | | |
| | *BKT Road, (Infront of matt) R/S* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 20.00 | 1.50 | | | | 30.00 | Sqm |
| | | | | | | | | | |
| | *Circle to Belaguli Road, L/s* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 10.00 | 1.50 | | | | 15.00 | Sqm |
| | | | | | | | | | |
| | *Circle to Belaguli Road, R/s* | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 30.00 | 1.50 | | | | 45.00 | Sqm |
| | | 1 | 10.00 | 1.50 | | | | 15.00 | Sqm |
| | | | | | | | | | |
| | | | | | | | **Qty** | **2310.00** | **Sqm** |
| | | | | | | **Deduct 40% voids** | | 924.00 | Sqm |
| | | | | | | **Total Qty** | | **1386.00** | **Sqm** |
| | | | | | | 27/4/19 | | | |

**Measurement Recorded Date:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 29 | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications. MORTH Specification No.301 | | | | | | | | |
| | ***For Drain*** | | | | | | | Qty | |
| | *GSN Road, L/s* | 1 | 12.00 | 1.00 | 1.25 | | | 15.00 | Cum |
| | | 1 | 30.00 | 1.00 | 1.25 | | | 37.50 | Cum |
| | | 1 | 30.00 | 1.00 | 1.25 | | | 37.50 | Cum |

Support Engineering Consultants P... BANGALORE PMC

Asst Engineer

Asst Executive Enginee

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 22.00 | 1.00 | 1.25 | | | 27.50 | Cum |
| | *For Deckslab* | 1 | 7.50 | 1.40 | 1.25 | | | 13.13 | Cum |
| | | 1 | 30.00 | 0.85 | 0.90 | | | 22.95 | Cum |
| | | 1 | 30.00 | 0.85 | 0.90 | | | 22.95 | Cum |
| | | 1 | 30.00 | 0.85 | 0.90 | | | 22.95 | Cum |
| | | 1 | 23.00 | 0.85 | 0.90 | | | 17.60 | Cum |
| | *GSN Road, R/s* | 1 | 7.00 | 0.85 | 0.90 | | | 5.36 | Cum |
| | | 1 | 23.00 | 0.85 | 0.90 | | | 17.60 | Cum |
| | | 1 | 30.00 | 0.85 | 0.90 | | | 22.95 | Cum |
| | | 1 | 30.00 | 0.85 | 0.90 | | | 22.95 | Cum |
| | | 1 | 20.00 | 0.85 | 0.90 | | | 15.30 | Cum |
| | *For Deckslab* | 1 | 4.00 | 1.40 | 0.90 | | | 5.04 | Cum |
| | | 1 | 5.00 | 1.40 | 0.90 | | | 6.30 | Cum |
| | | | | | | | **Qty** | **312.56** | **Cum** |
| | **Measurement Recorded Date:-** 3/4/19 | | | | | | | | |
| 30 | KSRRB M2900- PCC M10 in Foundation KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of materials, labour, HOM complete as per specifications. MORTH Specification No. 408 | | | | | | | | |
| | ***For Drain*** | | | | | | | **Qty** | |
| | *GSN Road, L/s* | 1 | 12.00 | 1.00 | 0.10 | | | 1.20 | Cum |
| | | 1 | 30.00 | 1.00 | 0.10 | | | 3.00 | Cum |
| | | 1 | 30.00 | 1.00 | 0.10 | | | 3.00 | Cum |
| | | 1 | 22.00 | 1.00 | 0.10 | | | 2.20 | Cum |
| | *For Deckslab* | 1 | 7.50 | 1.40 | 0.15 | | | 1.58 | Cum |
| | | 1 | 30.00 | 0.85 | 0.10 | | | 2.55 | Cum |
| | | 1 | 30.00 | 0.85 | 0.10 | | | 2.55 | Cum |
| | | 1 | 30.00 | 0.85 | 0.10 | | | 2.55 | Cum |
| | | 1 | 23.00 | 0.85 | 0.10 | | | 1.96 | Cum |
| | *GSN Road, R/s* | 1 | 7.00 | 0.85 | 0.10 | | | 0.60 | Cum |
| | | 1 | 23.00 | 0.85 | 0.10 | | | 1.96 | Cum |
| | | 1 | 30.00 | 0.85 | 0.10 | | | 2.55 | Cum |
| | | 1 | 30.00 | 0.85 | 0.10 | | | 2.55 | Cum |
| | | 1 | 20.00 | 0.85 | 0.10 | | | 1.70 | Cum |
| | *For Deckslab* | 1 | 4.00 | 1.40 | 0.15 | | | 0.84 | Cum |
| | | 1 | 5.00 | 1.40 | 0.15 | | | 1.05 | Cum |
| | | | | | | | **Qty** | **31.82** | **Cum** |

**Measurement Recorded Date:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 32 | KSRB M2200-6. Providing T.M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or weiding wherever required, tying with binding wire and anchorin to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification. MORTH Specification No. 1600 & 2200. -do- TMT Bars Fe 500 | | | | | | | | |
| | ***For Darin*** | | | | | | | Qty | |
| | ***GSN Road, L/s*** | | | | | | | | |
| | ***Main bars 10mm dia*** | 627 | 2.50 | 0.62 | | | | 971.85 | Kgs |
| | ***Distrubution bars 8mm dia*** | 9 | 93.50 | 0.39 | | | | 328.19 | Kgs |
| | ***Main bars 10mm dia*** | 754 | 1.75 | 0.62 | | | | 818.09 | Kgs |
| | ***Distrubution bars 8mm dia*** | 7 | 112.50 | 0.39 | | | | 307.13 | Kgs |
| | ***GSN Road, R/s*** | | | | | | | | |
| | ***Main bars 10mm dia*** | 734 | 1.75 | 0.62 | | | | 796.39 | Kgs |
| | ***Distrubution bars 8mm dia*** | 7 | 109.50 | 0.39 | | | | 298.94 | Kgs |
| | ***For Deck Slab wall*** | | | | | | | | |
| | ***Main bars 12mm dia*** | 2x50 | 2.20 | 0.89 | | | | 195.80 | Kgs |
| | ***Bottom bars*** | 50 | 1.25 | 0.89 | | | | 55.63 | Kgs |
| | ***Distrubution bars 8mm dia*** | 2x9 | 7.45 | 0.39 | | | | 52.30 | Kgs |
| | ***For Slabs*** | | | | | | | | |
| | ***Main bars 16mm dia*** | 50 | 3.00 | 1.58 | | | | 237.00 | Kgs |
| | ***Distrubution bars 12mm dia*** | | | | | | | | |
| | ***Top*** | 9 | 7.45 | 0.89 | | | | 59.67 | Kgs |
| | ***Bottom*** | 9 | 7.45 | 0.89 | | | | 59.67 | Kgs |
| | ***For Covering Slab*** | | | | | | | | |
| | ***GSN Road, R/s*** | | | | | | | | |
| | ***Main bars 10mm dia*** | 200 | 0.75 | 0.62 | | | | 93.00 | Kgs |
| | ***Distrubution bars 8mm dia*** | 6 | 29.50 | 0.39 | | | | 69.03 | Kgs |
| | ***GSN Road, L/s*** | | | | | | | | |
| | ***Main bars 10mm dia*** | 627 | 0.85 | 0.62 | | | | 330.43 | Kgs |
| | ***Distrubution bars 8mm dia*** | 6 | 93.50 | 0.39 | | | | 218.79 | Kgs |
| | | | | | | | Qty | **4891.90** | **Kgs** |
| | **Total Quantity** | | | | | | Qty | **4.89** | **Tonne** |
| | **Now to be Paid** | | | | | | Qty | **1.96** | **Tonne** |
| | **Reserve For Workslip** | | | | | | Qty | **2.93** | **Tonne** |

3/5/19

Engineering Consultants Pvt. Ltd. Support BANGALORE BMC

Asst Engineer

Asst Executive Engineer

**Measurement Recorded Date:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 31 | Providing and laying plain/reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications. Wall & bottom thickness 10cm | | | | | | | | |
| | ***For Drain wall*** | | | | | | | Qty | |
| | ***GSN Road, L/s*** | 2 | 12.00 | 0.15 | 1.00 | | | 3.60 | Cum |
| | | 2 | 30.00 | 0.15 | 1.00 | | | 9.00 | Cum |
| | | 2 | 30.00 | 0.15 | 1.00 | | | 9.00 | Cum |
| | | 2 | 22.00 | 0.15 | 1.00 | | | 6.60 | Cum |
| | | | | | | | | | |
| | ***For Deckslab wall*** | 2 | 7.50 | 0.35 | 1.00 | | | 5.25 | Cum |
| | ***For Deckslab*** | 1 | 7.50 | 1.30 | 0.20 | | | 1.95 | Cum |
| | | | | | | | | | |
| | | 2 | 30.00 | 0.10 | 0.60 | | | 3.60 | Cum |
| | | 2 | 30.00 | 0.10 | 0.60 | | | 3.60 | Cum |
| | | 2 | 30.00 | 0.10 | 0.60 | | | 3.60 | Cum |
| | | 2 | 23.00 | 0.10 | 0.60 | | | 2.76 | Cum |
| | | | | | | | | | |
| | ***GSN Road, R/s*** | 2 | 7.00 | 0.10 | 0.60 | | | 0.84 | Cum |
| | | 2 | 23.00 | 0.10 | 0.60 | | | 2.76 | Cum |
| | | 2 | 30.00 | 0.10 | 0.60 | | | 3.60 | Cum |
| | | 2 | 30.00 | 0.10 | 0.60 | | | 3.60 | Cum |
| | | 2 | 20.00 | 0.10 | 0.60 | | | 2.40 | Cum |
| | | | | | | | | | |
| | ***For Deckslab wall*** | 2 | 4.00 | 0.35 | 0.60 | | | 1.68 | Cum |
| | | 2 | 5.00 | 0.35 | 0.60 | | | 2.10 | Cum |
| | ***For Deckslab*** | 1 | 4.00 | 1.30 | 0.20 | | | 1.04 | Cum |
| | | 1 | 5.00 | 1.30 | 0.20 | | | 1.30 | Cum |
| | | | | | | | | | |
| | ***For Bed*** | | | | | | | | |
| | ***GSN Road, L/s*** | 1 | 12.00 | 0.60 | 0.10 | | | 0.72 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 22.00 | 0.60 | 0.10 | | | 1.32 | Cum |
| | | | | | | | | | |
| | ***For Deckslab bed*** | 1 | 7.50 | 0.60 | 0.10 | | | 0.45 | Cum |
| | | | | | | | | | |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 23.00 | 0.60 | 0.10 | | | 1.38 | Cum |

Asst Engineer

Support Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | GSN Road, R/s | 1 | 7.00 | 0.60 | 0.10 | | | 0.42 | Cum |
| | | 1 | 23.00 | 0.60 | 0.10 | | | 1.38 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 30.00 | 0.60 | 0.10 | | | 1.80 | Cum |
| | | 1 | 20.00 | 0.60 | 0.10 | | | 1.20 | Cum |
| | | | | | | | | | |
| | For Deckslab bed | 1 | 4.00 | 0.60 | 0.10 | | | 0.24 | Cum |
| | | 1 | 5.00 | 0.60 | 0.10 | | | 0.30 | Cum |
| | | | | | | | | | |
| | For Covering slab | | | | | | | | |
| | GSN Road, R/s | 1 | 30.00 | 0.80 | 0.15 | | | 3.60 | Cum |
| | | | | | | | | | |
| | GSN Road, L/s | 1 | 30.00 | 0.90 | 0.15 | | | 4.05 | Cum |
| | | 1 | 30.00 | 0.90 | 0.15 | | | 4.05 | Cum |
| | | 1 | 30.00 | 0.90 | 0.15 | | | 4.05 | Cum |
| | | 1 | 4.00 | 0.90 | 0.15 | | | 0.54 | Cum |
| | | | | | | | | | |
| | | | | | | | Qty | 104.58 | Cum |

**Measurement Recorded Date:-**

22 Excavation in Soil using Hydraulic Excavator CK 90 and Tippers with Disposal KSRRB M300-14. Excavation for roadwork in soil with hydraulic excavator of 0.9 cum bucket capacity including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transporting to the embankment location and complete as per specifications. MORTH Specification No.301

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | For Junction Improvements | | | | | Avg thickness | | Qty | |
| | For Widening Portion | | | | | | | | |
| | GSN Road, L/s | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 20.00 | 2.10 | 0.475 | | | 19.95 | Cum |
| | | | | | | | | | |
| | GSN Road, R/s | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 20.00 | 2.10 | 0.475 | | | 19.95 | Cum |
| | | | | | | | | |
| ***BKT Road, (Infront of matt) L/s*** | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 20.00 | 2.10 | 0.475 | | | 19.95 | Cum |
| | | | | | | | | |
| ***BKT Road, (Infront of matt) R/s*** | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 20.00 | 2.10 | 0.475 | | | 19.95 | Cum |
| | | | | | | | | |
| ***Circle to Belaguli Road, L/s*** | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 10.00 | 2.10 | 0.475 | | | 9.98 | Cum |
| | | | | | | | | |
| ***Circle to Belaguli Road, R/s*** | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 30.00 | 2.10 | 0.475 | | | 29.93 | Cum |
| | 1 | 10.00 | 2.10 | 0.475 | | | 9.98 | Cum |
| | | | | | | | | |
| **Total Quantity** | | | | | | **Qty** | **1536.15** | **Cum** |
| **Now to be Paid** | | | | | | | **1528.13** | **Cum** |
| **Reseve for Workslip** | | | | | | | **8.02** | **Cum** |

Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Engineer

Asst Executive Engineer

**Pre Measurements Dated:-**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 5 | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 | | | | | | | |
| | ***For Widening Portion*** | | | | | | Qty | |
| | *GSN Road, L/s* | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 20.00 | 2.10 | | | 42.00 | Sqm |
| | | | | | | | | |
| | *GSN Road, R/s* | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 20.00 | 2.10 | | | 42.00 | Sqm |
| | | | | | | | | |
| | *BKT Road, (Infront of matt) L/s* | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 20.00 | 2.10 | | | 42.00 | Sqm |
| | | | | | | | | |
| | *BKT Road, (Infront of matt) R/s* | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | 63.00 | Sqm |
| | | 1 | 20.00 | 2.10 | | | 42.00 | Sqm |

Support Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Engineer

Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | *Circle to Belaguli Road, L/s* | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 10.00 | 2.10 | | | | 21.00 | Sqm |
| | | | | | | | | | |
| | *Circle to Belaguli Road, R/s* | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 30.00 | 2.10 | | | | 63.00 | Sqm |
| | | 1 | 10.00 | 2.10 | | | | 21.00 | Sqm |
| | | | | | | | | | |
| | | | | | | | Qty | 3234.00 | Sqm |
| | | | | | | | | | |

**Measurement Recorded Date:-** 08/5/19

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 9 | KSRRB M400-6.1. Construction of granular sub-base by providing close graded crushed stone aggregates of granite / trap / basalt material, mixing in a mechaical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications. A. Plant Mix Method. - For Grading II Material | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | Qty | |
| | *GSN Road, L/s* | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 20.00 | 2.10 | 0.15 | | | 6.30 | Cum |
| | | | | | | | | | |
| | *GSN Road, R/s* | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |

Asst Engineer PMC Asst Executive Engineer

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 20.00 | 2.10 | 0.15 | | | 6.30 | Cum |
| | | | | | | | | |
| ***BKT Road, (Infront of matt) L/s*** | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 20.00 | 2.10 | 0.15 | | | 6.30 | Cum |
| | | | | | | | | |
| ***BKT Road, (Infront of matt) R/s*** | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 20.00 | 2.10 | 0.15 | | | 6.30 | Cum |
| | | | | | | | | |
| ***Circle to Belaguli Road, L/s*** | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 10.00 | 2.10 | 0.15 | | | 3.15 | Cum |
| | | | | | | | | |
| ***Circle to Belaguli Road, R/s*** | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 30.00 | 2.10 | 0.15 | | | 9.45 | Cum |
| | 1 | 10.00 | 2.10 | 0.15 | | | 3.15 | Cum |
| | | | | | | | | |
| | | | | | | **Qty** | **485.10** | **Cum** |

12/5/19

Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Engineer

Asst Executive Engineer

**Measurement Recorded Date:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 11 | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | Qty | |
| | ***GSN Road, L/s*** | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 20.00 | 1.625 | 0.250 | | | 8.13 | Cum |
| | | | | | | | | | |
| | ***GSN Road, R/s*** | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 20.00 | 1.625 | 0.250 | | | 8.13 | Cum |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt) L/s*** | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 20.00 | 1.625 | 0.250 | | | 8.13 | Cum |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt) R/s*** | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 20.00 | 1.625 | 0.250 | | | 8.13 | Cum |

Asst Engineer PMC Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | *Circle to Belaguli Road, L/s* | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 10.00 | 1.625 | 0.250 | | | 4.06 | Cum |
| | | | | | | | | | |
| | *Circle to Belaguli Road, R/s* | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 30.00 | 1.625 | 0.250 | | | 12.19 | Cum |
| | | 1 | 10.00 | 1.625 | 0.250 | | | 4.06 | Cum |
| | | | | | | | | | |
| | | | | | | | **Qty** | **625.63** | **Cum** |
| | | | | | | | | | |
| | **Pre Measurements Dated:-** | | | | | | | | |
| 13 | KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatment including cost of all materials, labour, HOM complete as per specifications. Clause 501 of MORTH V revision | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | **Qty** | |
| | ***GSN Road*** | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 20.00 | 3.75 | | | | 75.00 | Sqm |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt)*** | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 20.00 | 3.75 | | | | 75.00 | Sqm |
| | | | | | | | | | |

Asst Engineer　　　　PMC　　　　Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | *Circle to Belaguli Road* | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 30.00 | 3.75 | | | | 112.50 | Sqm |
| | | 1 | 10.00 | 3.75 | | | | 37.50 | Sqm |
| | | | | | | | | | |
| | | | | | | | **Qty** | **2887.50** | **Sqm** |
| | | | | | | | | | |
| | **Pre Measurements Dated:-** 21/5/19 | | | | | | | | |
| 12 | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. Clause 502 of MORTH V revision | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | Qty | |
| | *GSN Road, L/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 20.00 | 1.625 | | | | 32.50 | Sqm |
| | | | | | | | | | |
| | *GSN Road, R/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 20.00 | 1.625 | | | | 32.50 | Sqm |
| | | | | | | | | | |
| | *BKT Road, (Infront of matt) L/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |

Support Engineering Consultants BANGALORE

Asst Engineer PMC Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 20.00 | 1.625 | | | | 32.50 | Sqm |
| | | | | | | | | | |
| | *BKT Road, (Infront of matt) R/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 20.00 | 1.625 | | | | 32.50 | Sqm |
| | | | | | | | | | |
| | *Circle to Belaguli Road, L/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 10.00 | 1.625 | | | | 16.25 | Sqm |
| | | | | | | | | | |
| | *Circle to Belaguli Road, R/s* | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 30.00 | 1.625 | | | | 48.75 | Sqm |
| | | 1 | 10.00 | 1.625 | | | | 16.25 | Sqm |
| | | | | | | | | | |
| | | | | | | | **Qty** | **2502.50** | **Sqm** |

**Pre Measurements Dated:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 14 | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.25 kg per sqm on the existing prepared bituminous surface (primed surcafe) cleaned with mchancial broom. complete as per specifications. Clause 503 of MORTH V revision | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | **Qty** | |
| | ***GSN Road*** | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |

Asst Engineer PMC Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 20.00 | 7.00 | | | | 140.00 | Sqm |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt)*** | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 20.00 | 7.00 | | | | 140.00 | Sqm |
| | | | | | | | | | |
| | ***Circle to Belaguli Road*** | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 30.00 | 7.00 | | | | 210.00 | Sqm |
| | | 1 | 10.00 | 7.00 | | | | 70.00 | Sqm |
| | | | | | | | | | |
| | | | | | | | **Qty** | **5390.00** | **Sqm** |

**Pre Measurements Dated:-** 23/5/19

17 KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications Clause 505 of MORTH V revision. -do- using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | **Qty** | |
| | ***for Profile Correction*** | | | | | | | | |
| | | 2 | 9.00 | 1.50 | 0.05 | | | 1.35 | Cum |
| | | 2 | 3.50 | 2.50 | 0.05 | | | 0.88 | Cum |
| | | 3 | 2.00 | 1.00 | 0.05 | | | 0.30 | Cum |
| | | 2 | 5.00 | 2.50 | 0.05 | | | 1.25 | Cum |
| | | 2 | 2.00 | 1.50 | 0.05 | | | 0.30 | Cum |
| | | 1 | 3.50 | 2.75 | 0.05 | | | 0.48 | Cum |
| | | 3 | 5.00 | 1.50 | 0.05 | | | 1.13 | Cum |
| | | 2 | 2.00 | 1.50 | 0.05 | | | 0.30 | Cum |
| | | 3 | 3.50 | 2.50 | 0.05 | | | 1.31 | Cum |
| | | 2 | 5.00 | 1.85 | 0.05 | | | 0.93 | Cum |
| | | 1 | 2.00 | 1.50 | 0.05 | | | 0.15 | Cum |
| | | 2 | 3.50 | 2.75 | 0.05 | | | 0.96 | Cum |
| | | | | | | | | | |
| | | | | | | | **Qty** | **9.33** | **Cum** |

24/5/19

**Pre Measurements Dated:-**

17 KSRRB M500-17.-Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications Clause 505 of MORTH V revision. -do- using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen

| | | | | | | | Qty | |
|---|---|---|---|---|---|---|---|---|
| ***For Widening Portion*** | | | | | | | | |
| ***GSN Road*** | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 20.00 | 7.00 | 0.050 | | | 7.00 | Cum |
| | | | | | | | | |
| ***BKT Road, (Infront of matt)*** | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 20.00 | 7.00 | 0.050 | | | 7.00 | Cum |
| | | | | | | | | |
| ***Circle to Belaguli Road*** | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 30.00 | 7.00 | 0.050 | | | 10.50 | Cum |
| | 1 | 10.00 | 7.00 | 0.050 | | | 3.50 | Cum |
| | | | | | | | | |
| | | | | | | **Qty** | **269.50** | **Cum** |
| | | | | **for Profile Correction Page No.** | | | 9.33 | Cum |
| | | | | | **Total Qty** | | **278.83** | **Cum** |

27/5/19

Support Engineering Consultants BANGALORE PMC

Asst Engineer

Asst Executive Engineer

**Pre Measurements Dated:-**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 18 | KSRRB M500-19. Providing and laying bituminous concrete using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications. Clause 507 of MORTH V revision -do- using 40/60 TPH capacity H.M.P. with Mechanical Paver Gr-II (30 mm to 40 mm) with 5.4 % VG-30 Bitumen | | | | | | | | |
| | ***For Widening Portion*** | | | | | | | Qty | |
| | ***GSN Road*** | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 20.00 | 7.00 | 0.030 | | | 4.20 | Cum |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt)*** | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 20.00 | 7.00 | 0.030 | | | 4.20 | Cum |
| | | | | | | | | | |
| | ***Circle to Belaguli Road*** | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 30.00 | 7.00 | 0.030 | | | 6.30 | Cum |
| | | 1 | 10.00 | 7.00 | 0.030 | | | 2.10 | Cum |
| | | | | | | | | | |
| | | | | | | | **Qty** | **161.70** | **Cum** |

Subhash Engineering Consultants Pvt. BANGALORE PMC

Asst Engineer

Asst Executive Engineer

**Pre Measurements Dated:-**

| | | | | | | | | Qty | |
|---|---|---|---|---|---|---|---|---|---|
| 6 | KSRRB M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications including cost of earth, watering charges & compaction by vibratory roller to 97% of modified proctors density) MORTH Specification No. 305 | | | | | | | | |
| | ***For Junction Improvements*** | | | | | | | | |
| | ***GSN Road, L/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 20.00 | 1.20 | 0.08 | | | 1.92 | Cum |
| | | | | | | | | | |
| | ***GSN Road, R/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 20.00 | 1.20 | 0.08 | | | 1.92 | Cum |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt) L/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |

Asst Engineer

Support Engineering Consultants Pvt. BANGALORE PMC

Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 20.00 | 1.20 | 0.08 | | | 1.92 | Cum |
| | | | | | | | | | |
| | ***BKT Road, (Infront of matt) R/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 20.00 | 1.20 | 0.08 | | | 1.92 | Cum |
| | | | | | | | | | |
| | ***Circle to Belaguli Road, L/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 10.00 | 1.20 | 0.08 | | | 0.96 | Cum |
| | | | | | | | | | |
| | ***Circle to Belaguli Road, R/s*** | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 30.00 | 1.20 | 0.08 | | | 2.88 | Cum |
| | | 1 | 10.00 | 1.20 | 0.08 | | | 0.96 | Cum |
| | | | | | | | | | |
| | | | | | | | Qty | 147.84 | Cum |

Support Engineering Consultants Pvt. PMC

Asst Engineer

Asst Executive Engine

## *ELECTRICAL LED STREET LIGHT*

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1 | Supplying and drawing Flexible Multicore Cable manufactured with electrolytic grade flexible copper with low conductor confirming to table 3 class 5 of IS:8130-1984 and (Virgin) PVC insulation and sheathed suitable for working voltage upto 1100Volts as per IS-694:1990 & confirming to GTP of GROUP-A. - 2C X 2.5Sq.mm --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | |
| | ANEKERE | | 20 | 36.00 | | | | 720.00 |
| | YALIYURU | | 17 | 36.00 | | | | 612.00 |
| | KATTARIGATTA | | 12 | 36.00 | | | | 432.00 |
| | GYARAHALLI | | 12 | 36.00 | | | | 432.00 |
| | KUNDURU | | 20 | 36.00 | | | | 720.00 |
| | NARAYANAPURA | | 12 | 37.00 | | | | 444.00 |
| | HONNASHETTIHALLI | | 15 | 37.00 | | | | 555.00 |
| | A.KALENAHALLI | | 15 | 37.00 | | | | 555.00 |
| | NETTEKERE | | 12 | 36.00 | | | | 432.00 |
| | **TOTAL** | Mtr | | | | | | **4902.00** |
| 2 | Fabricating, supplying and erecting swaged tubular pole of height ...Mtr having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M pole/200x160x98mm for remaining length of pole with front opening cover, with locking arrangements and suitable capacity MCB / DP switch, The pole shall be erected in cement concrete work (1:2:4) including excavation and refilling of planting depth of the pole to the ground level and the coping CC shall be up to 0.6M above ground level as per IS 2713 - 7. Erection of heavy duty pole on Footpath / median - 9Mt (5Mt Hb,165.1mm dia 4.85mm thick x2M Hm, 139.7mm dia 4.50mm thick x 2M Ht,114.3mm dia 3.65mm thick) as per IS 410 SP 32 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | |
| | ANEKERE | | 20 | | | | | 20 |
| | YALIYURU | | 17 | | | | | 17 |
| | KATTARIGATTA | | 12 | | | | | 12 |
| | GYARAHALLI | | 12 | | | | | 12 |
| | KUNDURU | | 20 | | | | | 20 |
| | NARAYANAPURA | | 12 | | | | | 12 |
| | HONNASHETTIHALLI | | 15 | | | | | 15 |
| | A.KALENAHALLI | | 15 | | | | | 15 |
| | NETTEKERE | | 12 | | | | | 12 |
| | **TOTAL** | Nos | | | | | | **135** |

Asst Engineer PMC Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 3 | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 63Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 3 | | | | | | 3 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 2 | | | | | | 2 |
| | GYARAHALLI | | 2 | | | | | | 2 |
| | KUNDURU | | 3 | | | | | | 3 |
| | NARAYANAPURA | | 2 | | | | | | 2 |
| | HONNASHETTIHALLI | | 2 | | | | | | 2 |
| | A.KALENAHALLI | | 2 | | | | | | 2 |
| | NETTEKERE | | 2 | | | | | | 2 |
| | **TOTAL** | Nos | | | | | | | **20** |
| | | | | | | | | | |
| 4 | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | Nos | | | | | | | **12** |
| | | | | | | | | | |
| 5 | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps TPN ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | Nos | | | | | | | **12** |

Expert Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Engineer

Asst Executive Enginee

| No. | Description | Unit | Qty | | | | | | Total |
|---|---|---|---|---|---|---|---|---|---|
| 6 | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | **Nos** | | | | | | | **12** |
| 7 | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | **Nos** | | | | | | | **12** |
| 8 | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class-1 Accuracy Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | **Nos** | | | | | | | **12** |

Asst Engineer

Support Engineering Consultants Pvt. BANGALORE PMC

Asst Executive Enginee

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 9 | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 3 | | | | | | 3 |
| | YALIYURU | | 3 | | | | | | 3 |
| | KATTARIGATTA | | 3 | | | | | | 3 |
| | GYARAHALLI | | 2 | | | | | | 2 |
| | KUNDURU | | 3 | | | | | | 3 |
| | NARAYANAPURA | | 2 | | | | | | 2 |
| | HONNASHETTIHALLI | | 3 | | | | | | 3 |
| | A.KALENAHALLI | | 3 | | | | | | 3 |
| | NETTEKERE | | 3 | | | | | | 3 |
| | **TOTAL** | **Nos** | | | | | | | **25** |
| | | | | | | | | | |
| 10 | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | | 3.00 | | | | | 3.00 |
| | YALIYURU | | | 3.00 | | | | | 3.00 |
| | KATTARIGATTA | | | 3.00 | | | | | 3.00 |
| | GYARAHALLI | | | 2.00 | | | | | 2.00 |
| | KUNDURU | | | 3.00 | | | | | 3.00 |
| | NARAYANAPURA | | | 2.00 | | | | | 2.00 |
| | HONNASHETTIHALLI | | | 3.00 | | | | | 3.00 |
| | A.KALENAHALLI | | | 3.00 | | | | | 3.00 |
| | NETTEKERE | | | 3.00 | | | | | 3.00 |
| | **TOTAL** | **Mtr** | | | | | | | **25.00** |
| 11 | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 20 | 162.0 | | | | | 3240.0 |
| | YALIYURU | | 17 | 163.0 | | | | | 2771.0 |
| | KATTARIGATTA | | 12 | 162.0 | | | | | 1944.0 |
| | GYARAHALLI | | 12 | 163.0 | | | | | 1956.0 |
| | KUNDURU | | 20 | 162.0 | | | | | 3240.0 |
| | NARAYANAPURA | | 12 | 163.0 | | | | | 1956.0 |
| | HONNASHETTIHALLI | | 15 | 162.8 | | | | | 2442.0 |
| | A.KALENAHALLI | | 15 | 163.0 | | | | | 2445.0 |
| | NETTEKERE | | 12 | 162.0 | | | | | 1944.0 |
| | **TOTAL** | **Sqmtr** | | | | | | | **21938.0** |

Asst Engineer

Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 12 | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | **Nos** | | | | | | | **12** |
| | | | | | | | | | |
| 13 | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | 2 | | | | | | 2 |
| | YALIYURU | | 2 | | | | | | 2 |
| | KATTARIGATTA | | 1 | | | | | | 1 |
| | GYARAHALLI | | 1 | | | | | | 1 |
| | KUNDURU | | 2 | | | | | | 2 |
| | NARAYANAPURA | | 1 | | | | | | 1 |
| | HONNASHETTIHALLI | | 1 | | | | | | 1 |
| | A.KALENAHALLI | | 1 | | | | | | 1 |
| | NETTEKERE | | 1 | | | | | | 1 |
| | **TOTAL** | **Nos** | | | | | | | **12** |
| | | | | | | | | | |
| 14 | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE** | | | | | | | | |
| | ANEKERE | | | 3 | | | | | 3 |
| | YALIYURU | | | 3 | | | | | 3 |
| | KATTARIGATTA | | | 3 | | | | | 3 |
| | GYARAHALLI | | | 2 | | | | | 2 |
| | KUNDURU | | | 3 | | | | | 3 |
| | NARAYANAPURA | | | 2 | | | | | 2 |
| | HONNASHETTIHALLI | | | 3 | | | | | 3 |

Asst Engineer.

BANGALORE BMC

Asst Executive Engineer

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | A.KALENAHALLI | | | 3 | | | | | 3 |
| | NETTEKERE | | | 3 | | | | | 3 |
| | **TOTAL** | **Mtr** | | | | | | | **25** |
| | | | | | | | | | |
| 15 | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | 20 | 40.00 | | | | | 800.00 |
| | YALIYURU | | 17 | 40.00 | | | | | 680.00 |
| | KATTARIGATTA | | 12 | 40.00 | | | | | 480.00 |
| | GYARAHALLI | | 12 | 40.00 | | | | | 480.00 |
| | KUNDURU | | 20 | 40.00 | | | | | 800.00 |
| | NARAYANAPURA | | 12 | 40.50 | | | | | 486.00 |
| | HONNASHETTIHALLI | | 15 | 40.00 | | | | | 600.00 |
| | A.KALENAHALLI | | 15 | 40.00 | | | | | 600.00 |
| | NETTEKERE | | 12 | 41.00 | | | | | 492.00 |
| | **TOTAL** | **Mtr** | | | | | | | **5418.00** |
| | | | | | | | | | |
| 16 | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | 20 | 44.00 | | | | | 880.00 |
| | YALIYURU | | 17 | 43.00 | | | | | 731.00 |
| | KATTARIGATTA | | 12 | 43.00 | | | | | 516.00 |
| | GYARAHALLI | | 12 | 43.00 | | | | | 516.00 |
| | KUNDURU | | 20 | 43.00 | | | | | 860.00 |
| | NARAYANAPURA | | 12 | 43.00 | | | | | 516.00 |
| | HONNASHETTIHALLI | | 15 | 44.00 | | | | | 660.00 |
| | A.KALENAHALLI | | 15 | 43.00 | | | | | 645.00 |
| | NETTEKERE | | 12 | 42.00 | | | | | 504.00 |
| | **TOTAL** | **Mtr** | | | | | | | **5828.00** |
| | | | | | | | | | |
| 17 | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | | 4.00 | | | | | 4.00 |
| | YALIYURU | | | 3.00 | | | | | 3.00 |
| | KATTARIGATTA | | | 4.00 | | | | | 4.00 |
| | GYARAHALLI | | | 4.00 | | | | | 4.00 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | KUNDURU | | | 3.00 | | | | | 3.00 |
| | NARAYANAPURA | | | 3.40 | | | | | 3.40 |
| | HONNASHETTIHALLI | | | 3.00 | | | | | 3.00 |
| | A.KALENAHALLI | | | 3.00 | | | | | 3.00 |
| | NETTEKERE | | | 4.00 | | | | | 4.00 |
| | TOTAL | Mtr | | | | | | | 31.40 |
| | | | | | | | | | |
| 18 | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | 20 | 12.00 | | | | | 240.00 |
| | YALIYURU | | 17 | 11.00 | | | | | 187.00 |
| | KATTARIGATTA | | 12 | 12.00 | | | | | 144.00 |
| | GYARAHALLI | | 12 | 12.00 | | | | | 144.00 |
| | KUNDURU | | 20 | 12.00 | | | | | 240.00 |
| | NARAYANAPURA | | 12 | 12.18 | | | | | 146.21 |
| | HONNASHETTIHALLI | | 15 | 12.00 | | | | | 180.00 |
| | A.KALENAHALLI | | 15 | 12.00 | | | | | 180.00 |
| | NETTEKERE | | 12 | 12.50 | | | | | 150.00 |
| | TOTAL | Mtr | | | | | | | 1611.21 |
| | | | | | | | | | |
| 19 | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | 20 | | | | | | 20 |
| | YALIYURU | | 17 | | | | | | 17 |
| | KATTARIGATTA | | 12 | | | | | | 12 |
| | GYARAHALLI | | 12 | | | | | | 12 |
| | KUNDURU | | 20 | | | | | | 20 |
| | NARAYANAPURA | | 12 | | | | | | 12 |
| | HONNASHETTIHALLI | | 15 | | | | | | 15 |
| | A.KALENAHALLI | | 15 | | | | | | 15 |
| | NETTEKERE | | 12 | | | | | | 12 |
| | TOTAL | Nos | | | | | | | 135 |
| 20 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | |
| | a) Single bracket 1.5Mtr. Length | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | |
| | ANEKERE | | 20 | | | | | | 20 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | YALIYURU | | 7 | | | | | | | 7 |
| | KATTARIGATTA | | 7 | | | | | | | 7 |
| | GYARAHALLI | | 7 | | | | | | | 7 |
| | KUNDURU | | 9 | | | | | | | 9 |
| | NARAYANAPURA | | 7 | | | | | | | 7 |
| | HONNASHETTIHALLI | | 7 | | | | | | | 7 |
| | A.KALENAHALLI | | 7 | | | | | | | 7 |
| | NETTEKERE | | 7 | | | | | | | 7 |
| | **TOTAL** | Nos | | | | | | | | 78 |
| | | | | | | | | | | |
| 21 | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | | |
| | b)Double bracket 2x1.5Mtr. Length | | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | | |
| | YALIYURU | | 7 | | | | | | | 7 |
| | KATTARIGATTA | | 7 | | | | | | | 7 |
| | GYARAHALLI | | 7 | | | | | | | 7 |
| | KUNDURU | | 9 | | | | | | | 9 |
| | NARAYANAPURA | | 6 | | | | | | | 6 |
| | HONNASHETTIHALLI | | 7 | | | | | | | 7 |
| | A.KALENAHALLI | | 7 | | | | | | | 7 |
| | NETTEKERE | | 7 | | | | | | | 7 |
| | **TOTAL** | Nos | | | | | | | | 57 |
| | | | | | | | | | | |
| 22 | LED Street light. Supply of LED Streetlight with pressure die cast aluminum housing body with optimal heat sink for better thermal dissipation/ Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm. Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+. housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part. . Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED source/manufacturer. Suitable for A1/A2 Roads as per IS 1944 Part I & Part II. - 90 Watts ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | | | | | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | | | | | |
| | ANEKERE | | 20 | | | | | | | 20 |

Asst Engineer

Asst Executive Engineer

| | Description | Unit | Nos | L | | Quantity |
|---|---|---|---|---|---|---|
| | YALIYURU | | 17 | | | 17 |
| | KATTARIGATTA | | 12 | | | 12 |
| | GYARAHALLI | | 12 | | | 12 |
| | KUNDURU | | 20 | | | 20 |
| | NARAYANAPURA | | 12 | | | 12 |
| | HONNASHETTIHALLI | | 15 | | | 15 |
| | A.KALENAHALLI | | 15 | | | 15 |
| | NETTEKERE | | 12 | | | 12 |
| | **TOTAL** | **Nos** | | | | **135** |
| | | | | | | |
| 23 | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work . | | | | | |
| | **NAME OF VILLAGE (DESTINATIONS)** | | | | | |
| | ANEKERE | | 20 | 60.00 | | 1200.00 |
| | YALIYURU | | 17 | 59.00 | | 1003.00 |
| | KATTARIGATTA | | 12 | 56.00 | | 672.00 |
| | GYARAHALLI | | 12 | 56.00 | | 672.00 |
| | KUNDURU | | 20 | 60.00 | | 1200.00 |
| | NARAYANAPURA | | 12 | 56.00 | | 672.00 |
| | HONNASHETTIHALLI | | 15 | 56.00 | | 840.00 |
| | A.KALENAHALLI | | 15 | 55.50 | | 832.45 |
| | NETTEKERE | | 12 | 56.00 | | 672.00 |
| | **TOTAL** | **Mtr.** | | | | **7763.45** |

**Certified that the measurements were checked by me & found correct & The work is satisfactorily executed.**

| Contractor | Section Officer | Asst Executive Engineer, PWP & IWTD, No.2, Sub Division, Channarayapatana. |
|---|---|---|

Infra Support Engineering Consultants Pvt. Ltd. ★ BANGALORE

PUBLIC WORKS PORTS & INLAND TRANSPORT DEPARTMENT

4th & Part RA Bill

| Sl No | Item Code | Item Name | Unit | Estimate Quantity | CSR | Approved Rates | Approved Amount | Since Previous Bill | | Present Bill | | | Upto Date Bill | | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **TALUK: Channarayapatna(Civil)** | | | | | | | | | | | | | | | |
| 1 | | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7490 | | 10.75 | 80517.5 | 5862.65 | 63023.49 | 1386.00 | 14899.50 | | 7248.65 | 77922.99 | |
| 2 | | KSRRB 200-9. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of thorney jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 480 | | 16.13 | 7742.4 | | | | | | | | |
| 3 | | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 6223.9 | | 44.08 | 274349.512 | 5748.54 | 253395.64 | | | | 5748.54 | 253395.64 | |
| 4 | | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications.MORTH I Chapter 3 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1125 | | 25.8 | 29025 | | | | | | | | |
| 5 | | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work. | Sqm | 20725 | | 6.45 | 133676.25 | 9715.96 | 62667.94 | 3234.00 | 20859.30 | | 12949.96 | 83527.24 | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | | M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications (including cost of earth, watering charges & compaction by vibratory rollercompaction by vibratory roller to 97% of proctors density) MORTH Specification No. 305 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 883 | | 389.15 | 343619.45 | 203.60 | 79230.94 | 147.84 | 57531.94 | | 351.44 | 136762.88 | |
| 7 | | KSRRB M300-Construction of Embankment with Material deposited from Roadway cutting. KSRRB M300-54. Construction of embankment with approved material deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Table 300-2 complete asper specifications.which includes , watering charges & compaction by vibratory roller) MORTH Specification No. 305 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3744 | | 102.125 | 382356 | 1200.00 | 122550.00 | | | | 1200.00 | 122550.00 | |
| 8 | | KSRRB M300- Construction of Embankment with Material Gravel/ Murrum. KSRRB M300-53. Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications.(Including cost of gravel / murrum, watering charges & compaction by vibratory roller to 95% of proctors density) MORTH Specification No. 305 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 562.5 | | 363.35 | 204384.375 | | 0.00 | | | | 0.00 | 0.00 | |
| 9 | | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3682.5 | | 1980.15 | 7291902.375 | 1843.77 | 3650941.17 | 485.10 | 960570.76 | | 2328.87 | 4611511.93 | |
| 10 | | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 360 | | 1838.25 | 661770 | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11 | | spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 --- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 4532.5 | | 2039.28 | 9243036.6 | 2305.71 | 4701988.29 | 625.63 | 1275834.75 | | 2931.34 | 5977823.04 | |
| 12 | | KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 20900 | | 31.18 | 651662 | 3054.00 | 95223.72 | 2502.50 | 78027.95 | | 5556.50 | 173251.67 | |
| 13 | | KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatment including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH specification clause 501 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7250 | | 5.38 | 39005 | | | 2887.50 | 15534.75 | | 2887.50 | 15534.75 | |
| 14 | | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mchancial broom. complete as per specifications. - using bitumen 80/100 on primed surfaces ---Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 15050 | | 11.29 | 169914.5 | 8580.00 | 96868.20 | 5390.00 | 60853.10 | | 13970.00 | 157721.30 | |
| 15 | | KSRRB 500-9. Providing and applying tack coat using 80/100 grade bitumen (VG10) on granular base such as WBM surfaces hot bitumen primed at 4 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH / Chapter 5 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 800 | | 21.5 | 17200 | | | | | | | | |
| 16 | | KSRRB 500-7. Providing and applying tack coat using 80/100 grade bitumen(VG10) on the prepared black topped surfaces at 2.5 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH/Chapter 5 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1 | | 12.9 | 12.9 | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | | using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications.. MORTH Specification No. 507 - using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1285.65 | | 6826.25 | 8776168.313 | 373.50 | 2549604.38 | 278.83 | 1903371.82 | | 652.33 | 4452976.20 | |
| 18 | | KSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509 - using40/60 TPH capacity H.M.P. with Mechanical Paver Gr-II (30 mm to 45 mm) with 6 % VG-30 Bitumen — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 849.5 | | 7843.2 | 6662798.4 | 235.50 | 1847073.60 | 161.70 | 1268245.44 | | 397.20 | 3115319.04 | |
| 19 | | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications. MORTH I Chapter 3 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2750 | | 25.8 | 70950 | | | | | | | | |
| 20 | | KSRB 14.6-2 :Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1800 | | 1205.08 | 2169144 | | | | | | | | |
| 21 | | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 270 | | 5664.18 | 1529328.6 | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | | [illegible] mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance ,with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications. MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1528.125 | | 44.08 | 67359.75 | | | 1528.13 | 67359.75 | | 1528.13 | 67359.75 | |
| 23 | | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | | 6.45 | 25800 | | | | | | | | |
| 24 | | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 480 | | 1980.15 | 950472 | | | | | | | | |
| 25 | | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded .crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 320 | | 1838.25 | 588240 | | | | | | | | |
| 26 | | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1000 | | 2039.28 | 2039280 | | | | | | | | |

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| 27 | | interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | | 1205.08 | 4820320 | 4000.00 | 4820320.00 | | | | 4000.00 | 4820320.00 | |
| 28 | | Providing and fixing Pre cast solid concrete kerb stones made out of CC 1:2:4 and finished with CM 1:3 plastering and finishing cutting etc., complete. - of size 450 x 150 x 500 mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 4800 | | 482.68 | 2316864 | 4000.00 | 1930720.00 | | | | 4000.00 | 1930720.00 | |
| | | **CC Drain** | | | | | | | | | | | | | |
| 29 | | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1258.125 | | 44.08 | 55458.15 | 761.85 | 33582.35 | 312.56 | 13777.64 | | 1074.41 | 47359.99 | |
| 30 | | KSRRB M2900- PCC M10 in Foundation<br>KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of matcrials, labour, HOM complete as per specifications.MORTH Specification No. 408 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 217 | | 4693.45 | 1018478.65 | 96.17 | 451369.09 | 31.82 | 149345.58 | | 127.99 | 600714.67 | |
| 31 | | Providing and laying plain/reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300 kgs, with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications.Wall & bottom thickness 10cm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 651.25 | | 7629.28 | 4968568.6 | 340.35 | 2596625.45 | 104.58 | 797870.10 | | 444.93 | 3394495.55 | |

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| 32 | | including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification.<br>MORTH Specification No.1600 & 2200<br>TMT Bars Fe 500 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 22.78 | | 74596.4 | 1699305.992 | 20.82 | 1553097.05 | 1.96 | 146208.94 | | 22.78 | 1699305.99 | |
| 33 | | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 190 | | 130.08 | 24715.2 | 130.34 | 16954.63 | | | | 130.34 | 16954.63 | |
| | | **Road Signages** | | | | | | | | | | | | | |
| 34 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>900 M M Equilateral triangle -TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 71 | | 4692.38 | 333158.98 | | | | | | | | |
| 35 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 M M Equilateral triangle -TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 39 | | 3020.75 | 117809.25 | | | | | | | | |

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| 36 | | Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 MM Circle- TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 48 | | 3957.08 | 189939.84 | | | | | | | |
| 37 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 X 800 mm - TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 6 | | 5408.33 | 32449.98 | | | | | | | |
| 38 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>600 X 450 mm - TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 37 | | 3860.33 | 142832.21 | | | | | | | |
| 39 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 em x 45 em x 60 em, 60 em below ground level as per approved drawing.<br>900 M M Octagon Stop Board -TYPE XI — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 24 | | 6824.1 | 163778.4 | | | | | | | |

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| 40 | | Board: Providing and erecting direction and place identification retro-reflectorised sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 2 mm thick with area not exceeding 0.9 sqm supported on a mild steel single angle iron post 75 x 75 x 6 mm, 2 Nos. firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 x 45 x 60 cm, 60 cm below ground level as per approved drawing. --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 30.24 | | 10488.78 | 317180.7072 | | | | | | | |
| 41 | | KSRRB M800 Road markers I Road stud<br>KSRRB MS00-35. Supply and Installtion of Moulded Shank Raised Pavement Markers made of polycarbonate and ABS(Acrylonitrile Butadiene Styrene) moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97- DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 1DO mm and 102 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 mm and height not less than 30 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 3150 | | 311.75 | 982012.5 | | | | | | | |
| 42 | | Manufacturing,Supply and installation of Retro- reflective Hazard Marker signbaords made, out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 cm below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 cm x 45 cm x 60 cm including cost & conveyance of all materials, equipment, machinery & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge. --- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 56 | | 5018.1 | 281013.6 | | | | | | | |

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| 43 | | Compound with Reflectrising Glass Beads on Bituminous Surface:- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications. MORTH Specification No. 803 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2040.965 | | 463.33 | 945640.3135 | | | | | | | | |
| 44 | | Road Humps / speed breakers for control of vehicular speeds on roads Providing road humps for the entire formation width, using bituminous premix materials and heavy duty cobble stones 60 mm thick, having road hump dimension of 1.00 mtr. (width) X 0.15 mtr (height) rectangular sections and ramp on either side of road hump of 0.85 mtr (wide), including providing WBM (2 layers) for shoulder portion 1.7mts in length on either side, completing with road marking paint with applied thermoplastic compound with reflecting glass beeds on bituminous surface and providing 2 Nos. retro reflective traffic signs as per IRC SP 67.-2010 (for details refer IRC 99-1988) - For Intermediate lane for formation width of 9.00mtrs using SDBC mix material. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Unit | 27 | | 42123.88 | 1137344.76 | | | | | | | | |
| 45 | | Supply and fixing of Retro Reflective Single Arrow Road Name Signboard of size 1600mm x 900mm made out of retro reflective sheeting conforming to Type XI standards of ASTM D 4956-09 & as per IRC 67-2012 for full back ground of blue colour & white letters and fixed over 4 mm thick Aluminium Composite Material sheet having minimum 0.5 mm thick Aluminium skin on both sides with back side painted grey colour and fixed over back support frame SS angle of 15mm x 20mm x 1.2mm, supported by 38mm OD stainless steel pipe all round in 304 grade and 2 nos of vertical posts of 50 mm OD stainless steel pipe of 202 grade firmly fixed to the ground by means of properly designed foundation of size 450mm x 450mm x 600mm in 1:1.5:3 ratio cement concrete. The background shall be blue in color with letters and border in white, the item includes earthwork excavation, cost of all materials, loading, unloading, lead, lift, transportation etc., complete. as per direction of engineer incharge of work clause 6.9 of IRC 67-2012 for Type XI retro reflective sheeting from the sheeting manufacturer & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 including outdoor weather exposure report for the retro reflective sheeting offered shall be submitted by the contractor for technical qualification in the tender — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 30 | | 14294.28 | 428828.4 | | | | | | | | |

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| 46 | | bridges, mounted on steel hollow circular poles of standard specifications, 5 m high fixed on parapets with cement concrete, 20 m apart and fitted with sodium vapour lamp complete as per specifications ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 12 | | 7562.63 | 90751.56 | | | | | | | | |
| 47 | | KSRRB MS00-15. Road Delineators: Supply & Installation of Vertical Delineator having wide angle cube corner micro prismatic non metallic reflective sheeting confirming to Type XI of IRC 672012 with White and Red Color combination and having minimum of retro reflective exposed area of 125 Sq CM on top slots & 35 Sq CM on bottom slots and no edges shall be exposed for tampering. This tubular delineator shall have a core and shell construction, shell shall be made of tough, high impact resistant, injection-molded, thermoplastic outer body & the inner core shall consist of powder coated or painted Mild steel of minimum thickness 1.0mm.& core-shell structure shall be of height not less than 800 mm above the ground and width not less than 80 mm. The metallic core of the delineator shall extend 300mm beyond the shell length from bottom for installing in the ground. The extended portion of the metallic core having suitable slots to be fixed in M20 grade Cement Concrete of size 300X300X400 M M with suitable anchoring rods for enhancing the grip,as per IRC 79 Specifications. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 125 | | 331.1 | 41387.5 | | | | | | | | |
| 48 | | Providing and fixing RCC name board of size 1.35xk0.60x0.04 mtrs fixed in reinforced cement concrete poles of size 0.1OxO.1Ox2.60mtrs in cement concrete M 20 proportion using 20mm and down size graded metal machine mixed with 10mm dia main steel bars and 8mm dia stirups. The board shall be provided with 12mm thick cement plaster in cement mortar 1 :3 on both the sides. The poles shall be embedded in the ground for a depth of0.5 mtrs with cement concrete M 10 proportion. The board shall be fixed as per the drawing and atthe place indicated by the Engineer incharge of the work. The cost includes excavation, bare cost of all materials, cost of steel, centering, transportation charges, fixing charges, labour, HOM etc., The work shall be carried out as per the detailed specifications, drawings and directions of the Engineer in charge of the work. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 35 | | 5912.5 | 206937.5 | | | | | | | | |
| | | **High Mast** | | | | | | | | | | | | | |
| 49 | | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(a) / 2.3.5 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 145.8 | | 321.43 | 46864.494 | 145.80 | 46864.49 | | | | 145.80 | 46864.49 | |

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| 50 | | mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc..: complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 8.1 | | 5746.95 | 46550.295 | 8.10 | 46550.30 | | | | 8.10 | 46550.30 | |
| 51 | | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 52.65 | | 6052.25 | 318650.9625 | 52.65 | 318650.96 | | | | 52.65 | 318650.96 | |
| 52 | | KSRRB M2200-6. Providing T. M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification.<br>MORTH Specification No.1600 & 2200<br>TMT Bars Fe 500 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 1.33 | | 74596.4 | 99213.212 | 1.33 | 99213.21 | | | | 1.33 | 99213.21 | |
| | | **Metal Beam Crash Barrier** | | | | | | | | | | | | | |
| 53 | | KSRRB M300-14: Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 417.6838 | | 44.08 | 18411.5019 | 224.53 | 9897.28 | | | | 224.53 | 9897.28 | |
| 54 | | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 34.9675 | | 5746.95 | 200956.4741 | 20.41 | 117306.74 | | | | 20.41 | 117306.74 | |

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| 55 | "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be galvanised by hot dip process, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 800.10 complete as per specifications excluding cost of earth work excavation and PCC for fixing. A. Type - A, "W" MORTH Specification No. 810 — Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | M | 2950 | | 2100.55 | 6196622.5 | 1512.00 | 3176031.60 | | | | 1512.00 | 3176031.60 | |
| 56 | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. — Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 652.05 | | 130.08 | 84818.664 | 163.29 | 21240.76 | | | | 163.29 | 21240.76 | |
| 57 | Providing and fixing RCC precast guard stones of size 0.23mx0.23mx1.5m casted in cc 1:1.5:3 with 20mm down size aggregates using 10mm dia vertical 4TMT steel rods and 8 mm dia stirrups at 20 cm c/c fixed 0.90 m above Ground level using steel moulding, Curing, transportation to work spot including excavation in hard soil fixing in plain cement concrete 1:2:4 using 20mm downsize aggregate including aligning to plumb and line providing enamel painting to exposed faces in alternate black and white strips and painting with reflective paint on top of guard stone with a width of 10 cm including cost of all materials, labour, hire charge of machineries complete. ( As per drawing) — Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 200 | | 2709 | 541800 | | | | | | | | |
| 58 | KSRRB M800-7. Painting:-Providing and applying two coats of ready mix paint of approved brand after through cleaning of surface to give an even shade complete as per specifications. MORTH Specification No. 803 - Painting on Steel Surface — Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 11.25 | | 77.4 | 870.75 | | | | | | | | |

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| 59 | | synthetic enamel paint black or any other approved colour to give an even shade complete as per specifications. ("i) Hindi ( Matras commas and the like not to be measured and paid for half letter shall be counted as half) " MORTH Specification No. 803 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cm | 2200 | | 1.08 | 2376 | | | | | | | | |
| 60 | | Manufacturing,Supply and installation of Retro- reflective Hazard Marker signbaords made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 cm below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 cm x 45 cm x 60 cm including cost & conveyance of all materials, equipment, machinery. & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 27 | | 5018.1 | 135488.7 | | | | | | | | |
| | | **High Mast** | | | | | | | | | | | | | |
| 61 | | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification No. KBS 2.1(a) / 2.3.5 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 729.12 | | 321.43 | 234361.0416 | 729.12 | 234361.04 | | | | 729.12 | 234361.04 | |
| 62 | | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 48.608 | | 5664.18 | 275324.4614 | 48.61 | 275324.46 | | | | 48.61 | 275324.46 | |

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| 2 | | [illegible] having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M pole/200x160x98mm for remaining length of pole with front opening cover, with locking arrangements and suitable capacity MCB / DP switch. The pole shall be erected in cement concrete work (1:2:4) including excavation and refilling of planting depth of the pole to the ground level and the coping CC shall be up to 0.6M above ground level as per IS 2713 - 7. Erection of heavy duty pole on Footpath / median - 9Mt (5Mt Hb,165.1mm dia 4.85mm thick x2M Hm, 139.7mm dia 4.50mm thick x 2M Ht,114.3mm dia 3.65mm thick) as per IS 410 SP 32 — - Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 430 | | 16770 | 7211100 | 295.00 | 4947150.00 | 135.00 | 2263950.00 | | 430.00 | 7211100.00 | |
| 3 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 63Amps — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 66 | | 261.61 | 17266.26 | 46.00 | 12034.06 | 20.00 | 5232.20 | | 66.00 | 17266.26 | |
| 4 | | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 5337.33 | 176131.89 | 21.00 | 112083.93 | 12.00 | 64047.96 | | 33.00 | 176131.89 | |
| 5 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps TPN — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 2164.45 | 71426.85 | 21.00 | 45453.45 | 12.00 | 25973.40 | | 33.00 | 71426.85 | |
| 6 | | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 436.02 | 14388.66 | 21.00 | 9156.42 | 12.00 | 5232.24 | | 33.00 | 14388.66 | |
| 7 | | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 505.34 | 16676.22 | 21.00 | 10612.14 | 12.00 | 6064.08 | | 33.00 | 16676.22 | |
| 8 | | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class-1 Accuracy Energy Meter. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 5478.2 | 180780.6 | 21.00 | 115042.20 | 12.00 | 65738.40 | | 33.00 | 180780.60 | |

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| 9 | | required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 73 | | 494.16 | 36073.68 | 48.00 | 23719.68 | 25.00 | 12354.00 | | 73.00 | 36073.68 | |
| 10 | | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | | 377.88 | 27585.24 | 48.00 | 18138.24 | 25.00 | 9447.00 | | 73.00 | 27585.24 | |
| 11 | | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 82500 | | 0.37 | 30525 | 60562.00 | 22407.94 | 21938.00 | 8117.06 | | 82500.00 | 30525.00 | |
| 12 | | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 2443.95 | 80650.35 | 21.00 | 51322.95 | 12.00 | 29327.40 | | 33.00 | 80650.35 | |
| 13 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 33 | | 3048.79 | 100610.07 | 21.00 | 64024.59 | 12.00 | 36585.48 | | 33.00 | 100610.07 | |
| 14 | | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | | 86.09 | 6284.57 | 48.00 | 4132.32 | 25.00 | 2152.25 | | 73.00 | 6284.57 | |

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| 15 | | insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24300 | | 130.81 | 3178683 | 18882.00 | 2469954.42 | 5418.00 | 708728.58 | | 24300.00 | 3178683.00 | |
| 16 | | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB 1-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 22900 | | 118.51 | 2713879 | 17072.00 | 2023202.72 | 5828.00 | 690676.28 | | 22900.00 | 2713879.00 | |
| 17 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 100 | | 385.71 | 38571 | 68.60 | 26459.71 | 31.40 | 12111.29 | | 100.00 | 38571.00 | |
| 18 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 5132 | | 168.85 | 866538.2 | 3520.79 | 594485.39 | 1611.21 | 272052.81 | | 5132.00 | 866538.20 | |
| 19 | | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 600 | | 196.77 | 118062 | 465.00 | 91498.05 | 135.00 | 26563.95 | | 600.00 | 118062.00 | |
| 20 | | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | | 1444.46 | 473782.88 | 250.00 | 361115.00 | 78.00 | 112667.88 | | 328.00 | 473782.88 | |
| 21 | | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | | 2412.64 | 791345.92 | 250.00 | 603160.00 | 57.00 | 137520.48 | | 307.00 | 740680.48 | |

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| 22 | | aluminum housing body with optimal heat sink for better thermal dissipation. Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm. Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS, UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+, housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part. . Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED source manufacturer. Suitable for A1/A2 Roads as per IS 1944 Part I & Part II. - 90 Watts — Including cost and conveyance of all materials. labour, hire | Each | 605 | | 34937.5 | 21137187.5 | 470.00 | 16420625.00 | 135.00 | 4716562.50 | | 605.00 | 21137187.50 | |
| 23 | | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24728 | | 12.07 | 298466.96 | 16964.55 | 204762.12 | 7763.45 | 93704.84 | | 24728.00 | 298466.96 | |
| | | **High Mast** | | | | | | 0.00 | 0.00 | | | | 0.00 | 0.00 | |
| 24 | | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper conductor, single core wire in open or concealed system of wiring as per IS-694:1990 & confirming to GTP of GROUP -B. - 4 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr. | 2615 | | 40.58 | 106116.7 | 2615.00 | 106116.70 | | | | 2615.00 | 106116.70 | |

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| 25 | | consumption pressure die cast aluminum housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ......W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 496 | | 26359.09 | 13074108.64 | 496.00 | 13074108.64 | | | | | 496.00 | 13074108.64 | |
| 26 | | Fabrication, Supplying, Erection, Testing and Commissioning of ......Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data. - 16Mtrs - Top 150mm and bottom 410 mm dia — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 178880 | 11090560 | 62.00 | 11090560.00 | | | | | 62.00 | 11090560.00 | |
| 27 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 124 | | 201.24 | 24953.76 | 124.00 | 24953.76 | | | | | 124.00 | 24953.76 | |

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| 28 | | existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 40Amps — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 80 | | 2342.21 | 187376.8 | 80.00 | 187376.80 | | | | 80.00 | 187376.80 | |
| 29 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 5-32 Amps DP — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 949.18 | 58849.16 | 62.00 | 58849.16 | | | | 62.00 | 58849.16 | |
| 30 | | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-1 Accuracy with Temper Proof Energy Meter. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 1328.18 | 82347.16 | 62.00 | 82347.16 | | | | 62.00 | 82347.16 | |
| 31 | | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 436.02 | 27033.24 | 62.00 | 27033.24 | | | | 62.00 | 27033.24 | |
| 32 | | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 494.16 | 30637.92 | 62.00 | 30637.92 | | | | 62.00 | 30637.92 | |
| 33 | | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 62 | | 377.88 | 23428.56 | 62.00 | 23428.56 | | | | 62.00 | 23428.56 | |
| 34 | | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 1860000 | | 0.36 | 669600 | 1860000.00 | 669600.00 | | | | 1860000.00 | 669600.00 | |

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| 35 | | contactor, Din Mounting using necessary bolts, nuts and washers etc.,.) 3-120sec setting. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 2443.95 | 151524.9 | 62.00 | 151524.90 | | | | 62.00 | 151524.90 | |
| 36 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | | 3048.79 | 189024.98 | 62.00 | 189024.98 | | | | 62.00 | 189024.98 | |
| 37 | | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | | 4826.41 | 299237.42 | 62.00 | 299237.42 | | | | 62.00 | 299237.42 | |
| 38 | | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 930 | | 86.09 | 80063.7 | 930.00 | 80063.70 | | | | 930.00 | 80063.70 | |
| 39 | | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 130.81 | 283857.7 | 2170.00 | 283857.70 | | | | 2170.00 | 283857.70 | |
| 40 | | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 12.07 | 26191.9 | 2170.00 | 26191.90 | | | | 2170.00 | 26191.90 | |

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| 41 | | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc.; complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 118.51 | 257166.7 | 2170.00 | 257166.70 | | | | 2170.00 | 257166.70 | |
| 42 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 186 | | 385.71 | 71742.06 | 186.00 | 71742.06 | | | | 186.00 | 71742.06 | |
| 43 | | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 520 | | 196.77 | 102320.4 | 520.00 | 102320.40 | | | | 520.00 | 102320.40 | |
| 44 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 168.82 | 366339.4 | 2170.00 | 366339.40 | | | | 2170.00 | 366339.40 | |
| 45 | | Supplying and Fixing.......mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV/MH/FTL street light fitting of all capacities on rail/RCC/wall/tubular pole, using suitable clamps, bolts ,nuts and wiring using suitable capacity wires. - Using 32mm dia G.I.pipe — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 1274.52 | 79020.24 | 62.00 | 79020.24 | | | | 62.00 | 79020.24 | |
| 46 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 77mm OD / 63mm ID — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 291.8 | 23344 | 80 | 23344.00 | | | | 80.00 | 23344.00 | |
| 47 | | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq.mm wire armoured) confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A. - 4 core 10 sqmm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 132.82 | 10625.6 | 80 | 10625.60 | | | | 80.00 | 10625.60 | |

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| 48 | | pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 12.07 | 965.6 | 80 | 965.60 | | | | 80.00 | 965.60 | |
| 49 | | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (ordinary) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work. | Mtr | 70 | | 87.2 | 6104 | 70 | 6104.00 | | | | 70.00 | 6104.00 | |
| 50 | | Supplying and fixing L.T. cast Iron pot heads suitable for 1.1 KV class UG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc. - 10Sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 299.62 | 299.62 | 1 | 299.62 | | | | 1.00 | 299.62 | |
| 51 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 50mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 3 | | 437.14 | 1311.42 | 3 | 1311.42 | | | | 3.00 | 1311.42 | |
| 52 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 201.24 | 201.24 | 1 | 201.24 | | | | 1.00 | 201.24 | |
| 53 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 40-63Amps DP ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 2 | | 1221.97 | 2443.94 | 2 | 2443.94 | | | | 2.00 | 2443.94 | |
| 54 | | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-1 Accuracy with Temper Proof Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 1328.18 | 1328.18 | 1 | 1328.18 | | | | 1.00 | 1328.18 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55 | | ... supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather.proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 14SWG — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 20000 | | 0.45 | 9000 | 20000 | 9000.00 | | | | 20000.00 | 9000.00 | |
| 56 | | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 75x75x6mm — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | | 531.05 | 531.05 | 1 | 531.05 | | | | 1.00 | 531.05 | |
| 57 | | LED Flood Light. Supplying of LED Floodlight with .......W System Power consumption pressure die cast aluminum housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with .......W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 16 | | 26359.09 | 421745.44 | 16 | 421745.44 | | | | 16.00 | 421745.44 | |
| 58 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 2 | | 3048.79 | 6097.58 | 2 | 6097.58 | | | | 2.00 | 6097.58 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | | Supplying ........ amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. - 100Amps 4x30x6mm Aluminum Strips — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | | 2386.93 | 2386.93 | 1 | 2386.93 | | | | 1.00 | 2386.93 | |
| 60 | | Fabrication, Supplying, Erection, Testing and Commissioning of ......Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data. - 30Mtrs - Top 150mm and bottom 610 mm dia — Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 360921 | 360921.01 | 1 | 360921.01 | | | | 1.00 | 360921.01 | |
| | | **TALUK: Channarayapatna Total** | | | | | 139749923.00 | | 88304828.56 | | 16458976.55 | | | 104763805.11 | |
| | | **ADD 12% for GST** | | | | | | | | | 1975077.19 | | | | |
| | | **Grand Total Amount** | | | | | | | | | 18434053.74 | | | | |

Asst Engineer,

BANGALORE

Asst Executive Engineer,
PWP & IWTD, No.2, Sub Division,
Channarayapatana.

BRNO - 369
17/12/19

# GOVERNMENT OF KARNATAKA

## PUBLIC WORKS, PORT & INLAND WATER TRANSPORT DIVISION

## PLANNING AND ROAD ASSET MANAGEMENT CENTRE

**Road Safety works on State Hihways and Major District Roads in ALUR, ARASIKERE, ARAKALGUDU, BELUR, CHANNARAYAPATNA HOLENARISPURA,SAKLESHPURA,HASSAN Taluks in Hassan District**

**MEASUREMENT BOOK -** 05

**FROM PAGE NO.01 TO PAGE NO. 7**

PUBLIC WORKS PORTS & INLAND TRANSPORT DEPARTMENT

SBRNO299
28/10/2019

6th & Part RA Bill

| Sl No | Item Code | Item Name | Unit | Estimate Quantity | CSR | Approved Rates | Approved Amount | Since Previous Bill | | Present Bill | | | Upto Date Bill | | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **TALUK: Channarayapatna(Civil)** | | | | | | | | | | | | | | | |
| 1 | | KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of light jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7490 | | 10.75 | 80517.5 | 7248.65 | 77922.99 | | 0.00 | | 7248.65 | 77922.99 | |
| 2 | | KSRRB 200-9. Clearing and grubbing road land including uprooting rank vegetation, grass, brush, shrubs, saplings and trees of girth upto 300mm, by manual means, in area of thorney jungle, removal of stumps, disposal of unserviceable materials, stacking of serviceable materials labour charges complete as per specifications. MORTH / Chapter 2 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 480 | | 16.13 | 7742.4 | | | | | | | | |
| 3 | | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 6223.9 | | 44.08 | 274349.512 | 5748.54 | 253395.64 | | | | 5748.54 | 253395.64 | |
| 4 | | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications.MORTH I Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1125 | | 25.8 | 29025 | | | | 0.00 | | 0.00 | 0.00 | |
| 5 | | KSRRB 300-Compaction KSRRB 300-58 Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 20725 | | 6.45 | 133676.25 | 12949.96 | 83527.24 | 7200.00 | 46440.00 | | 20149.96 | 129967.24 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | | KSRRB M300-Construction of Subgrade and Earthen Shoulders. KSRRB M300-55. Construction of sub-grade and earthen shoulders with approved material Gravel/Murrum with all lifts & leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table No. 300-2 complete as per specifications (including cost of earth, watering charges & compaction by vibratory rollercompaction by vibratory roller to 97% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 883 | | 389.15 | 343619.45 | 351.44 | 136762.88 | | 0.00 | | 351.44 | 136762.88 | |
| 7 | | KSRRB M300-Construction of Embankment with Material deposited from Roadway cutting. KSRRB M300-54. Construction of embankment with approved material deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Table 300-2 complete asper specifications.which includes , watering charges & compaction by vibratory roller) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3744 | | 102.125 | 382356 | 1200.00 | 122550.00 | | | | 1200.00 | 122550.00 | |
| 8 | | KSRRB M300- Construction of Embankment with Material Gravel/ Murrum. KSRRB M300-53. Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications.(Including cost of gravel / murrum, watering charges & compaction by vibratory roller to 95% of proctors density) MORTH Specification No. 305 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 562.5 | | 363.35 | 204384.375 | 0.00 | 0.00 | | | | 0.00 | 0.00 | |
| 9 | | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC. Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 3682.5 | | 1980.15 | 7291902.375 | 2328.87 | 4611511.93 | 1353.63 | 2680390.44 | | 3682.50 | 7291902.38 | |
| 10 | | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 360 | | 1838.25 | 661770 | | | 86.37 | 158769.65 | | 86.37 | 158769.65 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11 | | KSRRB M400- Wet Mix Macadam KSRRB M400-17 Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 4532.5 | | 2039.28 | 9243036.6 | 2931.34 | 5977823.04 | 1601.16 | 3265213.56 | | 4532.50 | 9243036.60 | |
| 12 | | KSRRB M500-6 Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 20900 | | 31.18 | 651662 | 5556.50 | 173251.67 | 7200.00 | 224496.00 | | 12756.50 | 397747.67 | |
| 13 | | KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatment including cost of all materials, labour, HOM of machineries complete as per specifications MORTH specification clause 501 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 7250 | | 5.38 | 39005 | 2887.50 | 15534.75 | | 0.00 | | 2887.50 | 15534.75 | |
| 14 | | KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20 kg per sqm on the existing prepared bituminous surface cleaned with mchancial broom, complete as per specifications. - using bitumen 80/100 on primed surfaces ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 15050 | | 11.29 | 169914.5 | 13970.00 | 157721.30 | 1080.00 | 12193.20 | | 15050.00 | 169914.50 | |
| 15 | | KSRRB 500-9 Providing and applying tack coat using 80/100 grade bitumen (VG10) on granular base such as WBM surfaces hot bitumen primed at 4 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH / Chapter 5 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 800 | | 21.5 | 17200 | | | | | | | | |
| 16 | | KSRRB 500-7. Providing and applying tack coat using 80/100 grade bitumen(VG10) on the prepared black topped surfaces at 2.5 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH/Chapter 5 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1 | | 12.9 | 12.9 | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | | KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications.. MORTH Specification No. 507 - using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1285.65 | | 6826.25 | 8776168.313 | 652.33 | 4452976.20 | 360.00 | 2457450.00 | | 1012.33 | 6910426.20 | |
| 18 | | KSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509 - using40/60 TPH capacity H.M.P. with Mechanical Paver Gr-II (30 mm to 45 mm) with 6 % VG-30 Bitumen ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 849.5 | | 7843.2 | 6662798.4 | 397.20 | 3115319.04 | 216.00 | 1694131.20 | | 613.20 | 4809450.24 | |
| 19 | | KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications. MORTH I Chapter 3 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2750 | | 25.8 | 70950 | | | 2750.00 | 70950.00 | | 2750.00 | 70950.00 | |
| 20 | | KSRB 14.6-2 :Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 1800 | | 1205.08 | 2169144 | | | | | | | | |
| 21 | | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 270 | | 5664.18 | 1529328.6 | | | | | | | | |

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| 22 | | KSRRB M300-14. , Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications. MORTH Specification No.301 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1528.125 | | 44.08 | 67359.75 | 1528.13 | 67359.75 | | 0.00 | | 1528 13 | 67359.75 | |
| 23 | | KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | | 6.45 | 25800 | | | | | | | | |
| 24 | | Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98% proctor density, complete as per specifications. Clause 401 of MORTH V Revision ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 480 | | 1980.15 | 950472 | | | | | | | | |
| 25 | | Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/trap/basalt material, mixing by mix in place method by rotavator at OMC, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision. --- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 320 | | 1838.25 | 588240 | | | | | | | | |
| 26 | | KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1000 | | 2039.28 | 2039280 | | | 198.84 | 405490.44 | | 198.84 | 405490.44 | |

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| 27 | | KSRB 14.6-2 Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness ) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No KBS ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 4000 | | 1205.08 | 4820320 | 4000.00 | 4820320.00 | | | | 4000.00 | 4820320.00 | |
| 28 | | Providing and fixing Pre cast solid concrete kerb stones made out of CC 1:2:4 and finished with CM 1:3 plastering and finishing cutting etc., complete. - of size 450 x 150 x 500 mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc . complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 4800 | | 482.68 | 2316864 | 4000.00 | 1930720.00 | | | | 4000.00 | 1930720.00 | |
| | | **CC Drain** | | | | | | | | | | | | | |
| 29 | | KSRRB M300-14 Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications.MORTH Specification No.301 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 1258.125 | | 44.08 | 55458.15 | 1074.41 | 47359.99 | | 0.00 | | 1074.41 | 47359.99 | |
| 30 | | KSRRB M2900- PCC M10 in Foundation<br>KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing including cost of materials, labour, HOM complete as per specifications.MORTH Specification No. 408 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 217 | | 4693.45 | 1018478.65 | 127.99 | 600714.67 | | 0.00 | | 127.99 | 600714.67 | |
| 31 | | Providing and laying plain/reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300 kgs. with 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per specifications.Wall & bottom thickness 10cm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 651.25 | | 7629.28 | 4968568.6 | 444.93 | 3394495.55 | | 0.00 | | 444.93 | 3394495.55 | |

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| 32 | | KSRRB M2200-6. Providing T.M.T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification<br>MORTH Specification No.1600 & 2200<br>TMT Bars Fe 500 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 22.78 | | 74596.4 | 1699305.992 | 22.78 | 1699305.99 | | 0.00 | | 22.78 | 1699305.99 | |
| 33 | | KSRB 2-4 : Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 190 | | 130.08 | 24715.2 | 130 34 | 16954.63 | | | | 130.34 | 16954.63 | |
| | | **Road Signages** | | | | | | | | | | | | | |
| 34 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>900 M M Equilateral triangle -TYPE XI ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 71 | | 4692.38 | 333158.98 | | | | | | | | |
| 35 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC.67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>600 M M Equilateral triangle -TYPE XI ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 39 | | 3020.75 | 117809.25 | | | | | | | | |

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| 36 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>600 MM Circle- TYPE XI ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 48 | | 3957.08 | 189939.84 | | | | | | | | |
| 37 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>600 X 800 mm - TYPE XI ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 6 | | 5408.33 | 32449.98 | | | | | | | | |
| 38 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>600 X 450 mm - TYPE XI ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 37 | | 3860.33 | 142832.21 | | | | | | | | |
| 39 | | Retro-Reflectorised Traffic Signs<br>Providing and fixing of retro - reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing.<br>900 M M Octagon Stop Board -TYPE XI ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 24 | | 6824.1 | 163778.4 | | | | | | | | |

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| 40 | | Direction and Place Identification Signs with size morethan 0.9 sqm Size. Board: Providing and erecting direction and place identification retro-reflectorised sign as per IRC.67 made of high intensity grade sheeting vide Clause 801.3, fixed over aluminium sheeting, 2 mm thick with area not exceeding 0 9 sqm supported on a mild steel single angle iron post 75 x 75 x 6 mm , 2 Nos firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 x 45 x 60 cm, 60 cm below ground level as per approved drawing. ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 30.24 | | 10488.78 | 317180.7072 | | | | | | | | |
| 41 | | KSRRB M800 Road markers I Road stud<br>KSRRB MS00-35 Supply and Installtion of Moulded Shank Raised Pavement Markers made of polycarbonate and ABS(Acrylonitrile Butadiene Styrene) moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 16000 kg tested in accordance to Specifications of Category A of MORTH Circular No RW/ NH/33023/10-97- DO III Dt 11.06. 1997. The height, width and length shall not exceed 50 mm, 1DO mm and 102 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 mm and height not less than 30 mm) from the body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturer's recommendation and complete as directed by the engineer ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 3150 | | 311.75 | 982012.5 | | | | | | | | |
| 42 | | Manufacturing,Supply and installation of Retro- reflective Hazard Marker signbaords made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 cm below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 cm x 45 cm x 60 cm including cost & conveyance of all materials, equipment, machinery & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 56 | | 5018.1 | 281013.6 | | | | | | | | |

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| 43 | | KSRRB M800-13.Road Marking with Hot Applied Thermoplastic Compound with Reflectrising Glass Beads on Bituminous Surface.- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC 35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications MORTH Specification No. 803 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 2040 965 | | 463 33 | 945640`3135 | | | | | | | | |
| 44 | | Road Humps / speed breakers for control of vehicular speeds on roads Providing road humps for the entire formation width, using bituminous premix materials and heavy duty cobble stones 60 mm thick, having road hump dimension of 1.00 mtr. (width) X 0.15 mtr (height) rectangular sections and ramp on either side of road hump of 0.85 mtr (wide), including providing WBM (2 layers) for shoulder portion 1.7mts in length on either side, completing with road marking paint with applied thermoplastic compound with reflecting glass beeds on bituminous surface and providing 2 Nos retro reflective traffic signs as per IRC SP 67-2010 (for details refer IRC 99-1988) - For Intermediate lane for formation width of 9.00mtrs using SDBC mix material. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Unit | 27 | | 42123.88 | 1137344.76 | | | | | | | | |
| 45 | | Supply and fixing of Retro Reflective Single Arrow Road Name Signboard of size 1600mm x 900mm made out of retro reflective sheeting conforming to Type XI standards of ASTM D 4956-09 & as per IRC 67-2012 for full back ground of blue colour & white letters and fixed over 4 mm thick Aluminium Composite Material sheet having minimum 0.5 mm thick Aluminium skin on both sides with back side painted grey colour and fixed over back support frame SS angle of 15mm x 20mm x 1.2mm, supported by 38mm OD stainless steel pipe all round in 304 grade and 2 nos of vertical posts of 50 mm OD stainless steel pipe of 202 grade firmly fixed to the ground by means of properly designed foundation of size 450mm x 450mm x 600mm in 1:1.5:3 ratio cement concrete. The background shall be blue in color with letters and border in white, the item includes earthwork excavation, cost of all materials, loading, unloading, lead, lift, transportation etc., complete. as per direction of engineer incharge of work clause 6 9 of IRC 67-2012 for Type XI retro reflective sheeting from the sheeting manufacturer & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 including outdoor weather exposure report for the retro reflective sheeting offered shall be submitted by the contractor for technical qualification in the tender ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 30 | | 14294.28 | 428828.4 | | | | | | | | |

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| 46 | | KSRRB M800-28 Lighting on Bridges :- Providing and fixing lighting on bridges, mounted on steel hollow circular poles of standard specifications, 5 m high fixed on parapets with cement concrete, 20 m apart and fitted with sodium vapour lamp complete as per specifications---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 12 | | 7562.63 | 90751.56 | | | | | | | | |
| 47 | | KSRRB MS00-15. Road Delineators: Supply & Installation of Vertical Delineator having wide angle cube corner micro prismatic non metallic reflective sheeting confirming to Type XI of IRC 672012 with White and Red Color combination and having minimum of retro reflective exposed area of 125 Sq CM on top slots & 35 Sq CM on bottom slots and no edges shall be exposed for tampering. This tubular delineator shall have a core and shell construction, shell shall be made of tough, high impact resistant, injection-molded, thermoplastic outer body & the inner core shall consist of powder coated or painted Mild steel of minimum thickness 1.0mm & core-shell structure shall be of height not less than 800 mm above the ground and width not less than 80 mm. The metallic core of the delineator shall extend 300mm beyond the shell length from bottom for installing in the ground The extended portion of the metallic core having suitable slots to be fixed in M20 grade Cement Concrete of size 300X300X400 M M with suitable anchoring rods for enhancing the grip,as per IRC 79 Specifications. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Nos | 125 | | 331 1 | 41387.5 | | | | | | | | |
| 48 | | Providing and fixing RCC name board of size 1 35xk0.60x0.04 mtrs fixed in reinforced cement concrete poles of size 0.10x0.10x2.60mtrs in cement concrete M 20 proportion using 20mm and down size graded metal machine mixed with 10mm dia main steel bars and 8mm dia stirups. The board shall be provided with 12mm thick cement plaster in cement mortar 1 :3 on both the sides. The poles shall be embedded in the ground for a depth of0.5 mtrs with cement concrete M 10 proportion The board shall be fixed as per the drawing and atthe place indicated by the Engineer incharge of the work. The cost includes excavation, bare cost of all materials, cost of steel, centering, transportation charges, fixing charges, labour, HOM etc., The work shall be carried out as per the detailed specifications, drawings and directions of the Engineer in charge of the work. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 35 | | 5912.5 | 206937.5 | | | | | | | | |
| | | **High Mast** | | | | | | | | | | | | | |
| 49 | | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(a) / 2.3.5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 145 8 | | 321 43 | 46864.494 | 145 80 | 46864.49 | | | | 145.80 | 46864.49 | |

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| 50 | | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0.465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 8.1 | | 5746.95 | 46550 295 | 8.10 | 46550.30 | | | | 8.10 | 46550.30 | |
| 51 | | KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No KBS 4 1, 4.2 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 52.65 | | 6052 25 | 318650.9625 | 52.65 | 318650 96 | | | | 52.65 | 318650.96 | |
| 52 | | KSRRB M2200-6 Providing T M T. steel reinforcement for R.C.C. work including straightening, cutting, bending, hooking, placing in position, lapping and/or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per disign (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM complete as per specification.<br>MORTH Specification No.1600 & 2200<br>TMT Bars Fe 500 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. , complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 1.33 | | 74596.4 | 99213.212 | 1.33 | 99213.21 | | | | 1.33 | 99213.21 | |
| | | **Metal Beam Crash Barrier** | | | | | | | | | | | | | |
| 53 | | KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications MORTH Specification No.301 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 417.6838 | | 44.08 | 18411.5019 | 224.53 | 9897.28 | | | | 224.53 | 9897.28 | |
| 54 | | KSRB 4-1.2 : Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @0.892cum and fine aggregates @ 0 465cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms thick, well compacted, in foundation including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 34.9675 | | 5746.95 | 200956 4741 | 20.41 | 117306.74 | | | | 20.41 | 117306.74 | |

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| 55 | | KSRRB M800-23.1, Metal Beam Crash Barrier:-Providing and erecting a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be galvanised by hot dip process, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 800.10 complete as per specifications excluding cost of earth work excavation and PCC for fixing. A. Type - A, "W" MORTH Specification No: 810 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | M | 2950 | | 2100.55 | 6196622.5 | 1512.00 | 3176031.60 | | | | 1512.00 | 3176031.60 | |
| 56 | | KSRB 2-4 Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m, and lift upto 1.5 m, including cost of all labour complete as per specifications. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 652.05 | | 130.08 | 84818.664 | 163.29 | 21240.76 | | | | 163.29 | 21240.76 | |
| 57 | | Providing and fixing RCC precast guard stones of size 0.23mx0.23mx1.5m casted in cc 1.1.5:3 with 20mm down size aggregates using 10mm dia vertical 4TMT steel rods and 8 mm dia stirrups at 20 cm c/c fixed 0.90 m above Ground level using steel moulding, Curing, transportation to work spot including excavation in hard soil fixing in plain cement concrete 1:2:4 using 20mm downsize aggregate including aligning to plumb and line providing enamel painting to exposed faces in alternate black and white strips and painting with reflective paint on top of guard stone with a width of 10 cm including cost of all materials, labour, hire charge of machineries complete. ( As per drawing) ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 200 | | 2709 | 541800 | | | | | | | | |
| 58 | | KSRRB M800-7. Painting:-Providing and applying two coats of ready mix paint of approved brand after through cleaning of surface to give an even shade complete as per specifications. MORTH Specification No. 803 - Painting on Steel Surface ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 11.25 | | 77.4 | 870.75 | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | | KSRRBM800-9. Painting New Letter and Figures of any Shade with synthetic enamel paint black or any other approved colour to give an even shade complete as per specifications. ("i) Hindi ( Matras commas and the like not to be measured and paid for half letter shall be counted as half) " MORTH Specification No. 803 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | cm | 2200 | | 1.08 | 2376 | | | | | | | | |
| 60 | | Manufacturing,Supply and installation of Retro- reflective Hazard Marker signbaords made out of cube corner micro prismatic grade sheeting confirming to Type XI standards of IRC672012 & ASTM D 4956-09 specification & fixed over 4 mm thick Aluminium Composite Panel sheet having minimum 0.30 mm thick aluminum skin on both sides & fixed over back support frame of 25x25x 3mm MS angle frame. Supported on round pipe post of 1.5 Meters height and gouted 60 cm below ground level. The sign post should be painted with one coat of red oxide paint and two coats of synthetic enamel paint of black and firmly fixed to the ground by means of foundation with M 20 grade cement, concrete foundation size of 45 cm x 45 cm x 60 cm including cost & conveyance of all materials, equipment, machinery & Labour with all leads and lifts, Loading charges necessary for satisfactory completion of the work as directed by engineer incharge. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 27 | | 5018.1 | 135488.7 | | | | | | | | |
| | | **High Mast** | | | | | | | | | | | | | |
| 61 | | KSRB 2-2.1 : Earthwork excavation by manual means for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(a) / 2.3.5 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts. loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 729.12 | | 321.43 | 234361.0416 | 729.12 | 234361.04 | | | | 729.12 | 234361.04 | |
| 62 | | KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs. with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 48.608 | | 5664.18 | 275324.4614 | 48.61 | 275324.46 | | | | 48.61 | 275324.46 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 63 | | KSRB 4-1.6 : Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications. Specification No. KBS 4.1, 4.2 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | cum | 181.288 | | 6052.25 | 1097200.298 | 175.42 | 1061685.70 | | | | 175.42 | 1061685.70 | |
| 64 | | KSRB 4.9.2 : Providing T.M.T steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications. Specification No. KBS 4.6.3 - TMT bars Fe 500 ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Tonne | 9.176 | | 77439.85 | 710588.0636 | 9.18 | 710588.06 | | | | 9.18 | 710588.06 | |
| 65 | | KSRB 4-6.1 : Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for foundations, footings, bases of columns for mass concrete including cost of all materials, labour complete as per specificaitons. Specification No. KBS 4.6.2 ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Sqm | 518.072 | | 277.35 | 143687.2692 | 517.44 | 143511.98 | | | | 517.44 | 143511.98 | |
| | | **TALUK: Channarayapatna (Electrical)** | | | | | | | | | | | | | |
| | | **LED Street Light.** | | | | | | | | | | | | | |
| 1 | | Supplying and drawing Flexible Multicore Cable manufactured with electrolytic grade flexible copper with low conductor confirming to table 3 class 5 of IS:8130-1984 and (Virgin) PVC insulation and sheathed suitable for working voltage upto 1100Volts as per IS-694:1990 & confirming to GTP of GROUP-A. - 2C X 2.5Sq.mm ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr. | 16400 | | 66.07 | 1083548 | 16390.10 | 1082893.91 | | 0.00 | | 16390.10 | 1082893.91 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | | Fabricating, supplying and erecting swaged tubular pole of height ... Mtr having three sections, and providing two coats of red oxide paint and finished with two coats of enameled paint of approved quality and colour and M.S. base plate of suitable size welded at the bottom of the pole(as per IS) and 40mm dia GI / flexible PVC pipe of 1 mtr length fitted to the heavy gauge polycarbonate control box including 5way connector of size 167x125x82mm for 7.5M pole/200x160x98mm for remaining length of pole with front opening cover, with locking arrangements and suitable capacity MCB / DP switch, The pole shall be erected in cement concrete work (1:2:4) including excavation and refilling of planting depth of the pole to the ground level and the coping CC shall be up to 0.6M above ground level as per IS 2713 - 7. Erection of heavy duty pole on Footpath / median - 9Mt (5Mt Hb,165.1mm dia 4.85mm thick x2M Hm, 139 7mm dia 4 50mm thick x 2M Ht,114.3mm dia 3.65mm thick) as per IS 410 SP 32 ---- Including cost and conveyance of all materials. labour; hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 430 | | 16770 | 7211100 | 430.00 | 7211100.00 | | 0.00 | | 430.00 | 7211100.00 | |
| 3 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 63Amps ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 66 | | 261.61 | 17266.26 | 66 00 | 17266.26 | | 0.00 | | 66.00 | 17266.26 | |
| 4 | | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 60-70Amps ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 5337 33 | 176131.89 | 33.00 | 176131.89 | | 0.00 | | 33.00 | 176131.89 | |
| 5 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898 - 40-63Amps TPN ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 2164.45 | 71426.85 | 33.00 | 71426.85 | | 0.00 | | 33.00 | 71426 85 | |
| 6 | | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 436.02 | 14388.66 | 33 00 | 14388.66 | | 0.00 | | 33.00 | 14388.66 | |
| 7 | | Supplying, fixing and wiring 0 to 100amps Direct Reading AC analog type Ammeter ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 505.34 | 16676.22 | 33.00 | 16676.22 | | 0.00 | | 33.00 | 16676.22 | |
| 8 | | Supplying, fixing and wiring electronic 10 to 40 Amps three phase 4 wire class-1 Accuracy Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 5478.2 | 180780.6 | 33.00 | 180780 60 | | 0.00 | | 33 00 | 180780.60 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9 | | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 73 | | 494.16 | 36073.68 | 73.00 | 36073.68 | | 0.00 | | 73.00 | 36073.68 | |
| 10 | | Supplying and fixing angle iron frame work fabricated out of M.S angle iron . and M.S. flat . . with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 50x50x6mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | | 377.88 | 27585 24 | 73 00 | 27585.24 | | 0.00 | | 73.00 | 27585.24 | |
| 11 | | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry. pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc.; complete. - 16SWG ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 82500 | | 0.37 | 30525 | 82500.00 | 30525.00 | | 0.00 | | 82500.00 | 30525.00 | |
| 12 | | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc...) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 33 | | 2443.95 | 80650.35 | 33.00 | 80650.35 | | 0.00 | | 33.00 | 80650.35 | |
| 13 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2 90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 33 | | 3048.79 | 100610.07 | 33.00 | 100610.07 | | 0.00 | | 33.00 | 100610.07 | |
| 14 | | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour. hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc . complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 73 | | 86.09 | 6284.57 | 73.00 | 6284.57 | | 0.00 | | 73.00 | 6284.57 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24300 | | 130.81 | 3178683 | 24300.00 | 3178683.00 | | 0.00 | | 24300.00 | 3178683.00 | |
| 16 | | Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB 1-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 22900 | | 118.51 | 2713879 | 22900.00 | 2713879.00 | | 0.00 | | 22900.00 | 2713879.00 | |
| 17 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 100 | | 385.71 | 38571 | 100.00 | 38571.00 | | 0.00 | | 100.00 | 38571.00 | |
| 18 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 5132 | | 168.85 | 866538.2 | 5132.00 | 866538.20 | | 0.00 | | 5132.00 | 866538.20 | |
| 19 | | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 600 | | 196.77 | 118062 | 600.00 | 118062.00 | | 0.00 | | 600.00 | 118062.00 | |
| 20 | | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Single bracket 1.5 Mtr. Length ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | | 1444.46 | 473782.88 | 328.00 | 473782.88 | | 0.00 | | 328.00 | 473782.88 | |
| 21 | | Supplying and fixing telescopic M.S. bracket fabricated by using 0.5m length 4" dia telescopic M. S. pipe, with 2" dia 1.5m long M. S. bracket and are welded with suitable angle, using 6mm thick M. S. sheet, grip bolts & nuts, as required, suitable for 9 to 12 mtrs. M. S. tubular pole, with necessary two coats of painting, with all other accessories. - Double bracket 2x1.5 Mtr. Length ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 328 | | 2412.64 | 791345.92 | 307.00 | 740680.48 | | 0.00 | | 307.00 | 740680.48 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | | LED Street light. Supply of LED Streetlight with pressure die cast aluminum housing body with optimal heat sink for better thermal dissipation Diffuser with Injection moulded & is made of polycarbonate material with high transmission index, delivering superior light output. Rated life Burning Hrs. 50000 hr. @ Lumen Maintenance of 70%. CCT > 5500K, IP 66 optical and electrical compartment & impact resistance of complete luminaire > IK08. Power Factor >0.9 with mains Current should not be greater than 0.1A to 0.7A & Surge Protection- Min 4 KV along with Over voltage/Overload, short circuit/ miswiring protection. Compatible for pole mounting with outer dia of 40mm to 50mm Universal Voltage driver to operate wide voltage range from 100V to 270V 50/60Hz application. . Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI 75+. housing with supplier word mark / name shall be engraved / Embossing on the die cast housing / body part . Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008 Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED source manufacturer. Suitable for A1/A2 Roads as per IS 1944 Part I & Part II. - 90 Watts ---- Including cost and conveyance of all materials. labour, hire | Each | 605 | | 34937.5 | 21137187.5 | 605.00 | 21137187.50 | | 0.00 | | 605.00 | 21137187.50 | |
| 23 | | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 24728 | | 12.07 | 298466.96 | 24728.00 | 298466.96 | | 0.00 | | 24728.00 | 298466.96 | |
| | | **High Mast** | | | | | | 0.00 | 0.00 | | | | | | |
| 24 | | Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper conductor single core wire in open or concealed system of wiring as per IS-694:1990 & confirming to GTP of GROUP -B. - 4 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr. | 2615 | | 40.58 | 106116.7 | 2615.00 | 106116.70 | | | | 2615.00 | 106116.70 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 25 | | LED Flood Light. Supplying of LED Floodlight with .......W System Power consumption pressure die cast aluminium housing with powder coating with IP 65 protection. 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test, Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w Over load & Short circuit protection ensures reliable operation in spite of problem in output side Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with . . . . .W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 496 | | 26359.09 | 13074108.64 | 496.00 | 13074108.64 | | | | 496.00 | 13074108 64 | |
| 26 | | Fabrication, Supplying, Erection, Testing and Commissioning of . . .. Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of lop section) thickness as per BSEN 10025 grade S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50. The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core. (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239 The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data. - 16Mtrs - Top 150mm and bottom 410 mm dia ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 178880 | 11090560 | 62.00 | 11090560 00 | | | | 62.00 | 11090560.00 | |
| 27 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 124 | | 201.24 | 24953.76 | 124.00 | 24953.76 | | | | 124.00 | 24953.76 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 28 | | Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood/panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947. - 40Amps ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 80 | | 2342.21 | 187376.8 | 80.00 | 187376.80 | | | | 80.00 | 187376.80 | |
| 29 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. - 5-32 Amps DP ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 949.18 | 58849.16 | 62.00 | 58849.16 | | | | 62.00 | 58849.16 | |
| 30 | | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-I Accuracy with Temper Proof Energy Meter. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 1328.18 | 82347.16 | 62.00 | 82347.16 | | | | 62.00 | 82347.16 | |
| 31 | | Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 436.02 | 27033.24 | 62.00 | 27033.24 | | | | 62.00 | 27033.24 | |
| 32 | | Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C 50 Hz 12/24v D C. ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 494.16 | 30637.92 | 62.00 | 30637.92 | | | | 62.00 | 30637.92 | |
| 33 | | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M S. flat . with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint - 50x50x6mm ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 62 | | 377.88 | 23428.56 | 62.00 | 23428.56 | | | | 62.00 | 23428.56 | |
| 34 | | Fabricating supplying and mounting MS box made out . SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. - 16SWG ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 1860000 | | 0.36 | 669600 | 1860000.00 | 669600.00 | | | | 1860000.00 | 669600.00 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | | Supplying and fixing Microprocessor based Electronic timer (without contactor, Din Mounting using necessary bolts, nuts and washers etc., ) 3-120sec setting. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 2443 95 | 151524.9 | 62.00 | 151524.90 | | | | 62.00 | 151524.90 | |
| 36 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2 5 mtr long buried in a pit . . The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3 of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | | 3048 79 | 189024.98 | 62.00 | 189024.98 | | | | 62.00 | 189024.98 | |
| 37 | | Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40mm dia 2 9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 62 | | 4826.41 | 299237.42 | 62.00 | 299237 42 | | | | 62.00 | 299237.42 | |
| 38 | | Supplying and running of GI/Copper strips for grounding connections, using necessary fixing materials as required. GI strip - 25x3mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 930 | | 86.09 | 80063 7 | 930.00 | 80063 70 | | | | 930.00 | 80063.70 | |
| 39 | | Supplying of 1 1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strips (except 2CX10Sq.mm wire armoured) as per IS-3975:1990 & extruded PVC outer sheathed armoured cable as per IS-1554 Part-1:1988 & confirming to GTP of GROUP-B - 4 core 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 130.81 | 283857 7 | 2170.00 | 283857.70 | | | | 2170.00 | 283857.70 | |
| 40 | | Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct. - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 12.07 | 26191.9 | 2170.00 | 26191.90 | | | | 2170.00 | 26191.90 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41 | | Digging of trench of 0.6m deep x 0 50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (hard) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 118.51 | 257166 7 | 2170.00 | 257166.70 | | | | 2170.00 | 257166.70 | |
| 42 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. - 40mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 186 | | 385.71 | 71742.06 | 186.00 | 71742.06 | | | | 186.00 | 71742.06 | |
| 43 | | Fixing halogen/metal halide / SVL / IL / LED floodlight fitting over existing pole / wall ceiling including clamps, bolts, nuts and wiring using suitable capacity wires. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 520 | | 196.77 | 102320.4 | 520.00 | 102320.40 | | | | 520.00 | 102320.40 | |
| 44 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 50mm OD / 38mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc.. complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 2170 | | 168 82 | 366339.4 | 2170.00 | 366339.40 | | | | 2170.00 | 366339.40 | |
| 45 | | Supplying and Fixing........mm dia class A GI pipe bracket up to 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV/MH/FTL street light fitting of all capacities on rail/RCC/wall/tubular pole, using suitable clamps, bolts ,nuts and wiring using suitable capacity wires. - Using 32mm dia G.I.pipe ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 62 | | 1274.52 | 79020.24 | 62.00 | 79020.24 | | | | 62.00 | 79020.24 | |
| 46 | | Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. - 77mm OD / 63mm ID ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 291.8 | 23344 | 80 00 | 23344.00 | | | | 80.00 | 23344.00 | |
| 47 | | Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq.mm wire armoured) confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-I:1988 & confirming to GTP of GROUP-A. - 4 core 10 sqmm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 132.82 | 10625.6 | 80 00 | 10625.60 | | | | 80.00 | 10625.60 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48 | | Labour charges for laying of 1.1KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required.In existing trench/duct - 6 sqmm to 16 sqmm ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc. . complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 80 | | 12 07 | 965.6 | 80.00 | 965.60 | | | | 80.00 | 965.60 | |
| 49 | | Digging of trench of 0 6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) - In soil (ordinary) ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 70 | | 87.2 | 6104 | 70.00 | 6104.00 | | | | 70.00 | 6104.00 | |
| 50 | | Supplying and fixing L.T. cast Iron pot heads suitable for 1.1 KV class UG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc. - 10Sqmm ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 299.62 | 299.62 | 1.00 | 299.62 | | | | 1 00 | 299.62 | |
| 51 | | Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1 1 KV. - 50mm ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 3 | | 437.14 | 1311.42 | 3.00 | 1311.42 | | | | 3.00 | 1311.42 | |
| 52 | | Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers. - 32Amps ---- Including cost and conveyance of all materials. labour. hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 201.24 | 201 24 | 1.00 | 201.24 | | | | 1.00 | 201.24 | |
| 53 | | Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898.- 40-63Amps DP ---- Including cost and conveyance of all materials labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 2 | | 1221.97 | 2443.94 | 2.00 | 2443 94 | | | | 2.00 | 2443.94 | |
| 54 | | Supplying, fixing and wiring electronic 5 to 20Amps single phase Class-1 Accuracy with Temper Proof Energy Meter. ---- Including cost and conveyance of all materials. labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 1328.18 | 1328 18 | 1 00 | 1328.18 | | | | 1.00 | 1328.18 | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 55 | | Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete - 14SWG ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | sq.cms | 20000 | | 0.45 | 9000 | 20000.00 | 9000.00 | | | | 20000.00 | 9000.00 | |
| 56 | | Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. - 75x75x6mm ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | | 531.05 | 531.05 | 1.00 | 531.05 | | | | 1.00 | 531.05 | |
| 57 | | LED Flood Light. Supplying of LED Floodlight with .......W System Power consumption pressure die cast aluminum housing with powder coating with IP 65 protection 1, 200-275V voltage with electronic Driver, PF>0.9, should meet ANSI 2G Vibration test. Compliance to UL/CE with Class I. System rating shall be 50K hrs. @ Lumen maintenance of 70%, system efficacy > 80lm/w. Over load & Short circuit protection ensures reliable operation in spite of problem in output side. Compliance to IS 10322/IEC 60598, LM 79 & LM 80 Adherence with RoHS. UL approved MCPCB. Top access street light with single screw to ensure ease of maintenance at the sight site location with minimized minimal tools. LED Light fixture with ........W System Power consumption. LED Efficiency>130lm/w at 1W & Fixture Efficiency >80lm/w with nominal CRI >75. Luminaire manufacturer should have in-house facility accredited by NABL/CPRI & any Government certified agency & Design & Development facility certified by ISO 9001:2008. Housing with supplier word mark /name shall be Engraved / Embossing on the die cast housing/ Body part. Warranty of 5 Years against any manufacturing defect working under standard electrical conditions as mentioned above should be given by LED manufacturer. - LED Floodlight 150W ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 16 | | 26359.09 | 421745.44 | 16.00 | 421745.44 | | | | 16.00 | 421745.44 | |
| 58 | | Supplying, fixing, wiring, earth electrode for grounding conduits, I C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit .. The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | No | 2 | | 3048.79 | 6097.58 | 2.00 | 6097.58 | | | | 2.00 | 6097.58 | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | | Supplying ..... amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. - 100Amps 4x30x6mm Aluminum Strips ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc... complete as directed as per the specification and direction of Engineer-in-charge of the work | Mtr | 1 | | 2386.93 | 2386.93 | 1.00 | 2386.93 | | | | 1.00 | 2386.93 | |
| 60 | | Fabrication, Supplying, Erection, Testing and Commissioning of ..... Mtrs long polygon high mast with Single / Multiple telescopic sections having, ( minimum overlap distance of 1.5 times of top section) thickness as per BSEN 10025 grade,S 355 JO /ASTM A572-50 steel sheet plate for shaft suitable to withstand a wind velocity of 47 m/sec as per IS 875 part 3(as per GA Drawing).Base plate as per IS 2062/ASTM A572-50 The mast shall be Galvanized in single Hot-dip as per BSEN ISO 1461/ASTM A123 with an average 70 microns as per IS 2629, and welded as per BS 5135 Single L-Seam joint. The mast shall have 2way head frame with die cast LM-6 pulleys, stainless steel axle, Phosphorus Bronze bearing bush press-fitted with separate guides for 2 runs of 5mm dia, stainless steel wire rope of AISI 304grade 7/19-core, (Factor of Safety as per TR no-7). 2.5sqmm EPR insulated PCP sheathed trailing power cable housed inside the bottom shaft of mast with door having locking arrangement. The mast shall have power tool operating on 230/ 415V, 50Hz, 1/3 phases reversible geared motor. The mast shall have lantern of 2 segments, suitable dia with max load carrying capacity as per IS 1239. The mast shall be erected on existing RCC footing. The mast shall be supplied with 3mm thick template, lightning arrester of 1.2m length galvanized pipe with top arrow fitted on top of the head frame cover and GLS type aviation twin lamps fitting with wiring complete. ( excluding foundation) as per technical data. - 30Mtrs - Top 150mm and bottom 610 mm dia ---- Including cost and conveyance of all materials, labour, hire charges of machinaries and equipments with all lead and lifts, loading and unloading charges etc .. complete as directed as per the specification and direction of Engineer-in-charge of the work | Each | 1 | | 360921 | 360921.01 | 1.00 | 360921.01 | | | | 1.00 | 360921.01 | |
| | | **TALUK: Channarayapatna Total** | | | | | **139749923.00** | | **104763805.11** | | **11015524.50** | | | **115779329.61** | |
| | | **ADD 12% for GST** | | | | | | | | | **1321862.94** | | | | |
| | | **Grand Total Amount** | | | | | | | | | **12337387.44** | | | | |

Passed for Rs12337387/-

Asst Engineer,

Asst Executive Engineer,
PWP & IWTD, No.2, Sub Division,
Channarayapatana.

**NAME OF WORK:-** **Road Safety Works on Anekere, Yaliyuru, Kattarigatta, Gyarahalli, Kunduru, Narayanapura, Honnashettihalli, A.Kalenalli, Nettekere, Kunduru in Dhandiganahalli Hobali in Channarayapattana Taluk, Hassan Dist**

**ESTIMATED COST: Rs. 74.15 Crores**
**Head Of Account : 3054-04-337-1-13-200**
**Agencey: M/S Star Infratech ( Mr. Venkataramegowda)**
**CER NO: 118-167/2018-2019**
**Authority :**
**Date of State of work: 06-03-2019**
**Due date completion:**
**Date of measurements record:**

***JUNCTION IMPROVEMENTS***

**Pre Measurements Dated:-** 03/03/2019

19 KSRRB 300-48. Scarifying kankar I gravel/ metal crust by mechanical means upto 150mm thick disposal of stuff including cost of all labour charges, HOM complete as per specifications.MORTH I Chapter 3

***Karehalli Village Limit*** [MONDYA to ADAGALLI SH-47] CH 125.64 to 126.44.

| | | | | Qty | |
|---|---|---|---|---|---|
| CH.125.64 to 125.670 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.67 to 125.700 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.70 to 125.730 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.730 to 125.760 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.760 to 125.790 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.790 to 125.820 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.820 to 125.850 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.850 to 125.880 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.880 to 125.910 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.910 to 125.940 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.940 to 125.970 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 125.970 to 126.000 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.000 to 126.030 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.030 to 126.060 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.060 to 126.090 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.090 to 126.120 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.120 to 126.150 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.150 to 126.180 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.180 to 126.210 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.210 to 126.240 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.240 to 126.270 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.270 to 126.300 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.300 to 126.330 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.330 to 126.360 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.360 to 126.390 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.390 to 126.420 | 1 | 30.00 | 5.50 | 165.00 | Sqm |
| 126.420 to 126.440 | 1 | 20.00 | 5.50 | 110.00 | Sqm |

| | | |
|---|---|---|
| Qty | 4400.00 | Sqm |
| Now to be paid Qty | 2750.00 | Sqm |
| Reseved Qty | 1650.00 | Sqm |

Engineering Consultants Pvt. Ltd. BANGALORE

Asst Engineer

Asst Executive Engineer

**Pre Measurements Dated:-** 23|08|2019

5. KSRRB 300-Compaction KSRRB 300-58. Compaction of original ground with maximum of 6 passes of 8 to 10 tonnes power roller including filling in depression occuring during rolling including cost of all labour, HOM of machinery complete as per specifications. MORTH / Chapter 3

***Karehalli Village Limit*** MANDYA TO ADAGAHALLI [SH-47] CH 125.64 to 126.44

| | | | | | |
|---|---|---|---|---|---|
| CH. 125.640 to 125.670 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.970 to 126.00 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.410 to 126.440 | 1 | 20.00 | 9.00 | 180.00 | Sqm |
| | | | Qty | 7200.00 | Sqm |

30/08

**Measurement Recorded Date:-** 03|09|2019

9 KSRRB M400-6.1. Construction of granular sub-base by providing close graded crushed stone aggregates of granite / trap / basalt material, mixing in a mechaical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications. A. Plant Mix Method. - For Grading II Material

***Karehalli Village Limit*** MONDYA to ADAGALLI [SH-47] CH 125.64 to 126.44

| | | | | | Qty | |
|---|---|---|---|---|---|---|
| CH 125.64 to 125.670 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |

Asst Engineer

Infra Support Sanga Consultants Pvt. Ltd. PMC

Asst Executive Engineer

| | | | | | | |
|---|---|---|---|---|---|---|
| CH. 125.820 to 125.850 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 0.200 | 54.00 | Cum |
| 126.420 to 126.440 | 1 | 20.00 | 9.00 | 0.200 | 36.00 | Cum |

04/09

| | | |
|---|---|---|
| **Qty** | **1440.00** | **Cum** |
| **PP Qty** | 2328.87 | Cum |
| **Total Qty** | **3768.87** | **Cum** |
| **Limited Agr Qty** | **3682.50** | **Cum** |
| **Now to be paid Qty** | **1353.63** | **Cum** |
| **Reseved Qty** | **86.37** | **Cum** |

**Measurement Recorded Date:-**

10 KSRRB M400-6.1. Construction of granular sub-base by providing close graded crushed stone aggregates of granite / trap / basalt material, mixing in a mechaical mix plant at OMC, carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications. A. Plant Mix Method. - For Grading II Material

**Reserved Qty Vide I.No. 9** — **Qty** **86.37** **Cum**

**Measurement Recorded Date:-** 08/09/2019

11 KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406

***Karehalli Village Limit*** :- MONDYA to ADAGALLI (SH-47) CH 125.64 to 126.44 — **Qty**

| | | | | | | |
|---|---|---|---|---|---|---|
| CH. 125.64 to 125.670 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |

Asst Engineer

Engineering Support ... BANGALORE ... PMC

Asst Executive Engineer

| | | | | | | |
|---|---|---|---|---|---|---|
| CH 125.760 to 125.790 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 0.250 | 67.50 | Cum |
| 126.420 to 126.440 | 1 | 20.00 | 9.00 | 0.250 | 45.00 | Cum |

ch/c
09/09

| | | |
|---|---|---|
| **Qty** | **1800.00** | **Cum** |
| **PP Qty** | 2931.34 | Cum |
| **Total Qty** | **4731.34** | **Cum** |
| **Limited Agr Qty** | **4532.50** | **Cum** |
| **Now to be paid Qty** | **1601.16** | **Cum** |
| **Resеved Qty** | **198.84** | **Cum** |

**Measurement Recorded Date:-**

26 KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406

**Reserved Qty Vide I.No. 11** **Qty** **198.84** **Cum**

**Pre Measurements Dated:-**

12 KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. Clause 502 of MORTH V revision

***Karehalli Village Limit*** :- MONDYA to ADAGALLI (SH-47) CH 125.64 to 126.44

| | | | | Qty | |
|---|---|---|---|---|---|
| CH 125.64 to 125.670 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 270.00 | Sqm |

Asst Engineer

Infra Support Engineering Consultants Pvt. Ltd. BANGALORE PMC

Asst Executive Engineer

| | | | | | |
|---|---|---|---|---|---|
| CH 125.730 to 125.760 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.420 to 126.440 | 1 | 20.00 | 9.00 | 180.00 | Sqm |
| | | | Qty | **7200.00** | **Sqm** |

**Pre Measurements Dated:-**

14 KSRRB M500-10. Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.25 kg per sqm on the existing prepared bituminous surface (primed surcafe) cleaned with mchancial broom. complete as per specifications. Clause 503 of MORTH V revision

***Karehalli Village Limit*** : MONDYA to ADAGALLI [SH-47] CH 125.64 to 126.44 **Qty**

| | | | | | |
|---|---|---|---|---|---|
| CH-125.64 to 125.670 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 270.00 | Sqm |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 270.00 | Sqm |

Infra Support Engineering Consultants, Bangalore — PMC

Asst Engineer | Asst Executive Engineer

| | | | | | | |
|---|---|---|---|---|---|---|
| CH 126.240 to 126.270 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | | 270.00 | Sqm |
| 126.420 to 126.440 | 1 | 20.00 | 9.00 | | 180.00 | Sqm |

| | | |
|---|---|---|
| **Qty** | **7200.00** | **Sqm** |
| **PP Qty** | 13970.00 | Sqm |
| **Total Qty** | **21170.00** | **Sqm** |
| **Limited Agr Qty** | **15050.00** | **Sqm** |
| **Now to be paid Qty** | **1080.00** | **Sqm** |
| **Reseved Qty** | **6120.00** | **Sqm** |

**Pre Measurements Dated:-** 16|09|2019

17 KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications Clause 505 of MORTH V revision. -do- using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75 mm) with 4.5 % VG-30 Bitumen

***Karehalli Village Limit*** :. MONDYA to ADAGALLI [SH-47] CH 125.640 to 126.440.

| | | | | | Qty | |
|---|---|---|---|---|---|---|
| CH 125.640 to 125.670 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.940 to 125.970 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 0.05 | 13.50 | Cum |
| 126.420 to 126.440 | | 20.00 | 9.00 | 0.05 | 9.00 | Cum |

| | | |
|---|---|---|
| **Qty** | **360.00** | **Cum** |

16/09

Asst Engineer

Support Engineering Consultants MANGALORE PMC

Asst Executive Engineer

BRNO 369 | 17/12/19

Total upto 12772161
P.P 11538478

Now admitted 12337385

2/9.5 - 220500
2/9.45 - 220500
LR - 544770
LWC - 110500
CBF - 2185

Adj - 1098385

Ch - 11239000

H/A 3054 MPR
Admitted For Rs: 12337385
Pay by Cheque Rs: 11239000
(in words):
By Adjustment Rs: 1098385

Auditor
Accounts Supt.
C.E. PRAMC Bangalore.

**Pre Measurements Dated:- 19|09|2019**

18 KSRRB M500-19. Providing and laying bituminous concrete using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications. Clause 507 of MORTH V revision -do- using 40/60 TPH capacity H.M.P. with Mechanical Paver Gr-II (30 mm to 40 mm) with 5.4 % VG-30 Bitumen

| ***Karehalli Village Limit*** :- MONDYA to ADAGALLE [SH - 47] CH 125.64 to 126.44 | | | | | Qty | |
|---|---|---|---|---|---|---|
| Ch. 125.640 to 125.670 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.670 to 125.700 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.700 to 125.730 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.730 to 125.760 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.760 to 125.790 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.790 to 125.820 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.820 to 125.850 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.850 to 125.880 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.880 to 125.910 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.910 to 125.940 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.960 to 125.970 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 125.970 to 126.000 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.000 to 126.030 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.030 to 126.060 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.060 to 126.090 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.090 to 126.120 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.120 to 126.150 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.150 to 126.180 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.180 to 126.210 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.210 to 126.240 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.240 to 126.270 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.270 to 126.300 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.300 to 126.330 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.330 to 126.360 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.360 to 126.390 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.390 to 126.420 | 1 | 30.00 | 9.00 | 0.030 | 8.10 | Cum |
| 126.420 to 126.440 | 1 | 20.00 | 9.00 | 0.030 | 5.40 | Cum |
| | | | | Qty | **216.00** | **Cum** |

20/09/19

**Certified that the measurements were checked by me & found correct & The work is satisfactorily executed.**

Contractor | Section Officer | Asst Executive Engineer, PWP & IWTD, No.2, Sub Division, Channarayapatana.

Support Engineering Consultants Pvt. BANGALORE PMC

Asst Engineer | Asst Executive Engineer